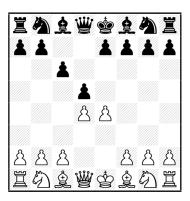
# Caro-Kann [B10-19]

Written by GM Nigel Davies & IM Andrew Martin Last updated Thursday, September 23, 2004



solid system, used by such players as Karpov, Leko, and of course Botvinnik to win the World Championship against Tal. Black gains a foothold in the centre, much as in the French Defence, whilst keeping the h3–c8 diagonal open for his light–squared bishop.

Black often plays steadily, hoping first to equalise before taking the initiative, but can also play dynamically as in the Larsen/Bronstein line.

All the games given in <u>blue</u> can be accessed via ChessPub.exe, simply head for their respective ECO code.

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## 3...dxe4 4 ②xe4



# 

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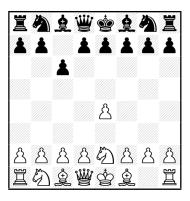
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# Caro-Kann - Unusual lines [B10]

Last updated: 10/08/04 by Andy Martin

#### 1 e4 c6 2 2 e2

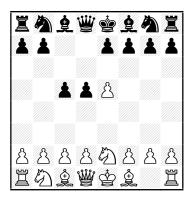


#### Others:

- 2 2 c3 d5
- a) 3 f4!? Most irregular and a recommendation of veteran Dutch Master Van Geet. White plans to grip e5 and commence an eventual Kingside attack. 3...dxe4 4 ②xe4 ②f6 (4... ②d7 is logical, 5 ②f3 ②gf6 6 ②f2 e6 Kokholm,D—Hansen,J/25th Politiken Cup, Copenhagen DEN 2003) 5 ②f2 e6 (5... 營c7 6 g3 ③e6 Wall,G—Speelman,J/4NCL Birmingham 2001) 6 ②f3 ②d6 7 g3 營c7 Reefschlaeger,H—Krajewski,W/Bad Woerishofen 2001.
- b) 3 🖄 f3 a6!? (3...h6 has been played by Matthew Sadler. The idea is to take on e4 and play ...Bf5) 4 h3 e6 5 d4 🖄 d7 6 \( \) d3 dxe4 7 \( \) xe4 \( \) gf6 8 \( \) xf6+ \( \) xf6 9 \( \) g5\( \) Vasiesiu,D-Vajda,A/ch-ROM, Satu Mare ROM 2003.
- c) 3 <sup>\text{</sup>
- 2 c4! This is looking like a decent surprise weapon.

- \$\frac{1}{2}g4 12 \frac{2}{2}e4 e5! An excellent improvement on either 12...\subseteq c8 or 12...\subseteq d7. Black liquidates the centre pawns, obtaining complete equality, Aronian,L−Carlsen,M/Tripoli 2004.
- b) 2...e5 3 **a**f3 **a**f3 **a**f3 **a**c3
- b1) Black should probably abandon this move in favour of 4... \$\overline{\Delta}\$f6, but even so I think his position is far from pleasant after 5 \overline{\Delta}\$e2! (or even 5 a3) 5... \overline{\Delta}\$b4 6 \overline{\Delta}\$c2 0-0 7 0-0 d5 8 cxd5 cxd5 9 \overline{\Delta}\$xd5 10 exd5 \overline{\Delta}\$d7 11 \overline{\Delta}\$c4 \overline{\Delta}\$c7 12 \overline{\Delta}\$d3 \overline{\Delta}\$xc2 13 \overline{\Delta}\$xc2\top It is very difficult for Black to get his pawn back without allowing the White pieces to dominate. He plays for pressure but fails miserably, Pelletier, Y-Seger, R/Bundesliga 2002
- b2) 4...\$b4?! 5 2a4! A new move. The idea of a3 followed by b4 sends Black's queen and bishop running for cover. 5...2f6 6 a3 \$e7 7 b4 \$c7 8 d4 d6 9 \$b2 2bd7 10 \$d3 White soon converts his space advantage into a virulent initiative, Rahman,Z-Abdulla,A/Dhaka BAN 2001.
- Several strong attacking players have consistently adopted a King's Indian Attack formation against the Caro: 2 d3 d5 3 2 d2
- a) 3...g6 4 ②gf3 (4 g3 ½g7 5 ½g2 e5 6 ②gf3 ②e7 7 0-0 0-0 8 b4!? a5 9 bxa5 〖xa5 10 ½b2 〖c7 11 〖e2 d4 12 c3 dxc3 13 ②xc3 was better for White in Stein,L—Haag,E/Tallinn 1969) 4...②g7 5 g3 (5 ½e2 e5 6 0-0 ②e7 7 b4! 0-0 8 ②b2 ②d7 9 〖e1 a5 10 a3 〖c7 11 ③f1 with typical pressure against e5 in Ljubojevic,L—Pfleger,H/Manila 1975) 5...②f6 6 ②g2 dxe4 7 dxe4 0-0 8 0-0 ②a6 9 e5 ②d5 10 ②b3 ②g4 11 〖e2 〖c8 12 〖e1 left Black cramped in Stein,L—Portisch,L/Moscow 1967
- b) 3...e5 4 ②gf3 ②d6 5 ②e2 (5 g3 ⑤f6 6 ②g2 0-0 7 h3!? ☐e8 8 0-0 a5 9 ☐e1 ⑤a6 10 d4! gave White the initiative in Sax,G—Martin,A/Hastings 1983 5 ☐e2 ⑤f6 6 d4 dxe4 7 ⑤xe5 ②f5 8 h3 h5 9 ☐g1 h4 10 g4 hxg3 11 ☐xg3 produced a chaotic game in Ljubojevic,L—Karpov,A/Hastings 1992) 5...⑥f6 6 d4 ⑥xe4 7 dxe5 ⑥xd2 8 ☐xd2 ②c7 9 0-0 0-0 10 c4 ②g4 11 ⑥g5 led to equality in Ljubojevic,L—Dzindzihashvili,R/Tilburg 1978
- c) 3...dxe4 4 dxe4 ②f6 5 ②gf3 ②g4 6 h3 ②h5 7 e5 ②d5 8 e6 f6 9 g4 ②g6 10 ②d4 ②c7 11 c3 ③d5 12 ⑤b3! Stein, L—Birbrager, I/Moscow 1966
- 2 ②f3 d5 3 exd5 cxd5 4 ②e5!? is a new one on me. It looks like a 'cheapo' move but White's threats based on 逸b5 cannot be discounted. 4...②d7 (4...②c6 5 d4 ②f6 6 逸b5 Sebag,M—Xu Yuanyuan/Cannes FRA 2004) 5 d4 g6! A new move, wasting no time, in contrast to White! 6 ②c3 逸g7 7 逸b5 ②gf6 8 營f3 0-0 9 逸f4 ②xe5 10 dxe5 ②e4 11 0-0-0 ②xc3 12 營xc3 逸f5∞ Perhaps Black has the better attacking chances, Cernousek,L—Mista,A/Brno CZE 2004. We may deduce that White's tricky opening idea can only lead to equality at best.

#### 2...d5 3 e5 c5



3...\$f5 The move that 2.Ne2 is designed against. White certainly seems to get something but it's not necessarily so bad. 4 \$\times\_{\text{g3}}\$ (White has also played 4 \$\times\_{\text{d4}}\$, but this looks as if it involves too much hopping around. Even the e5-e6 tricks associated with this idea look unconvincing and I think that Black can cold-bloodedly play 4...\$g6!?) 4...\$e6 With White's knight on the more sensible g3 square it's probably wise to prevent these e5-e6 pawn sacs: 5 d4 g6 6 c3 The game now proceeds at a totally different pace, with solid positional manoeuvres being the order of the day. White has more space, but it's difficult to break through because of Black's control of f5. 6...h5 7 \$\frac{1}{2}\$d3 \$\frac{100}{100}\$c8 8 h4 Short, N-Sasikiran, K/Istanbul TUR 2000.

#### 4 d4

The conventional move.

4 b4!? The idea is similar to a gambit line that I like against the French

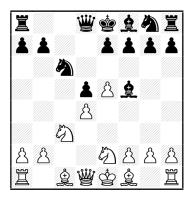
1.e4 e6 2.Nf3 d5 3.e5 c5 4.b4!? 4...cxb4 5 d4 White doesn't have to worry about the usual counterplay against his d4 pawn but can just get on with his play on the kingside. The cost is a pawn, but maybe it's not bad value. (5 \mathref{b}b2\) was tried in Sorensen — Hellstrom, Copenhagen 1998 but it doesn't make much sense to me. The bishop on b2 does nothing more than bite on it's own e5 pawn and Black was a pawn up for very little after 5...\(\Delta c6 6 d4 e6\) 5...\(\Delta c6 6 a3 e6 7 axb4 \mathref{2}xb4+ 8 c3 \mathref{2}e7 Richmond,P—Lee,G/England 1999.

#### 4...2 c6 5 c3 cxd4

- 5...e6 Some of the books give this move, quoting an old Bronstein Petrosian game that Black happened to win. 6 2 d2
- a) The aforementioned Bronstein Petrosian game (USSR Ch., Leningrad 1960) went 6... ②ge7 7 ②f3 cxd4 8 ②exd4 (The start of a dubious plan. White should play 8 cxd4 after which 8... ②f5 transposes back into the game) 8... ②g6
- b) 6...cxd4 7 cxd4 ②h6 8 ②f3 ②f5 9 a3 營b6 10 g4 ②fe7 11 ②f4 It's starting to look very good for White

- the d4 pawn is not a problem and he has lots of space on the kingside. Black manages to generate some temporary piece activity but this doesn't amount to anything real. 11... 2a5 12 2b1 2b3 13 2e3 Kasparov, G-Kaiumov, D/Tbilisi (Georgia) 1976.
- An interesting alternative is 5...\(\hat{2}g4!?\) which argues that 6 f3 is a concession by White. In Barendregt Botvinnik, Amsterdam 1966 Black went on to obtain an excellent game after 6...\(\hat{2}d7\) 7 e6 \(\hat{2}xe6\) 8 dxc5 \(\hat{2}f6\) 9 b4 g6 10 \(\hat{2}f4\) \(\hat{2}g7\) 11 \(\hat{2}d4\) 0-0 12 \(\hat{2}xe6\) bxc6 13 \(\hat{2}e5\) \(\hat{2}h6\) 14 \(\hat{2}d3\) \(\hat{2}d7\) 15 \(\hat{2}d4\) f6 16 0-0 \(\hat{2}f7\) 17 a4 e5 18 \(\hat{2}f2\) f5 though surprisingly the former World Champion lost this game.
- 5...h5?! was played in Pedersen Borbjerggaard, Aarhus 1996, but to me it looks far too extravagant. The game reeled on with the moves 6 a3 (and 6 \( \Delta d2 \)) 6...\( \Delta f5 \) 7 dxc5 e6 8 b4 a5 9 \( \Delta d4 \) axb4 10 \( \Delta xc6 \) (10 \( \Delta b5!?) 10...\( bxc6 11 \) cxb4 \( \Delta e7 12 \) \( \Delta d3 \) \( \Delta b8 13 \) \( \Delta b2 \) and now Black's 13...g5?! was a desperate—looking move in what is probably a lost position.

#### 6 cxd4 &f5 7 ②bc3



I didn't know it at the time, but this is a new move.

The conventional treatment is with 7 ②g3 ②g6 8 ②c3 e6 but this does not seem to be very effective.

#### 7...e6 8 a3 a6 9 \( \partial e3 \) f6 10 h3 h5

Speelman decides to stop g2-g4 but in doing so has to accept permanent kingside weakness.

Taking the pawn with 10...fxe5 11 dxe5  $\triangle$ xe5 looks downright bad after 12  $\triangle$ d4 intending g2-g4.

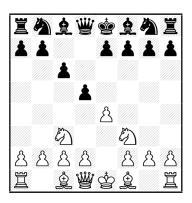
# 11 exf6 **②**xf6 12 g3

Davies,N-Speelman,J/Southend ENG 1999.

# Caro-Kann - 1 e4 c6 2 Nc3 d5 3 Nf3 Bg4 [B11]

Last updated: 08/10/03 by Andy Martin

#### 1 e4 c6 2 2 c3 d5 3 2 f3



The two Knights variation had its heyday in the 1950s and 60s but may well deserve reviving. This system is attractive for players who do not like to play deeply analysed variations. Although theoretically it does not promise too much for White, the positions that arise are complicated, and it's still not clear how Black can achieve equality without any trouble.

# 3....**臭g4**

Black has tried a lot of moves here but this Bishop sortie is the main line.

#### 4 h3 &xf3 5 ₩xf3

5 gxf3 has had a poor reputation since Tal got a bad game with the move in his 1960 match against Botvinnik. But in his book on the match Tal commented that after 5...e6 6 d4 ② d7 it would have been much better to play 7 全 followed by Qd2 and 0-0-0 rather than his mistaken 7 Bf4. In any case this deserves further tests as White has the bishop pair and a very strong centre.

#### 5...e6 6 d4

- White tries another interesting and dynamic continuation involving a pawn sac. The Two Knights has been out of fashion for years but because of that has far more surprise value than the currently popular Advance Variation.
- 6 d3 分f6 would lead to one of the main lines. 7 營g3 (7 急d2 is considered to be the main line here.)
- b) 7...5a6
- 6 g3!? �f6 7 &g2 &b4 8 0-0 &xc3 9 ₩xc3 dxe4 10 d3 exd3 11 \ d1 �bd7 12 \ xd3 0-0 13 \ &g5\ Dvoirys,S-Grischuk,A/56th ch-RUS, Krasnoyarsk RUS 2003.

#### 6...\$\)f6

- 6... 過b6?! This continuation looks dubious. 7 **2**d3! The pawn cannot be defended by natural means so White just ignores the threat, especially as he is well ahead in development. 7... ② f6 8 0-0 豐xd4 9 exd5!? (This position was familiar to Balashov. In an earlier game vs. Lechtynsky, Trnava 1988 he preferred 9 **2**e3 豐b4 10 exd5) 9... ② xd5 10 閏d1 豐f6 11 豐g3 ② d7 12 ② xd5 cxd5 13 **2**g5 White's initiative grows quickly, Balashov, Y—Smagin, S/Elista 1995.
- 6...dxe4 7 \(\mathbb{\textcharge}\) xe4 is more common as the text involves a pawn sacrifice. Nevertheless it seems that White gets quite good compensation.

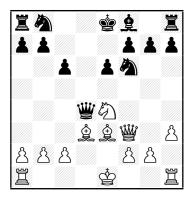
## 7 &d3 dxe4

or 7...\$e7

#### 8 Øxe4 ₩xd4

Or 8... 5bd7 with a very solid position.

#### 9 **ge3!**



Better than the passive 9 c3?! \$\mathrev{\text{d}}\$d8 10 0-0 \$\alpha\$bd7 11 \$\alpha\$f4 \$\alpha\$xe4 (White wanted to keep his investment down to a single pawn but he might have regretted his decision after \$11... \$\alpha c5\$, as after \$12 \$\mathrev{\text{B}}\$ad1 \$\alpha cxe4\$ \$13 \$\alpha xe4\$ \$\mathrev{\text{B}}\$b6 White does not have f3 available as a retreat square for his bishop.) 12 \$\alpha xe4\$ \$\mathrev{\text{B}}\$b6 13 \$\mathrev{\text{B}}\$g3 \$\alpha\$f6 14 \$\alpha\$f3 A nice post for the bishop as it stops Black's knight coming to h5. 14...\$\alpha\$e7 15 \$\alpha\$e3 Nevednichy, V—Iordachescu, V/Bucharest ROM 2001.

#### 9...\\d8

- 9.... \$\delta\$b4+ By throwing in the check Black hopes to gain time by developing his bishop and force White's king to remain in the centre. The negative side of this plan is that a White rook comes to the d-file more quickly. 10 堂e2 營d8 11 置hd1!? ②xe4 12 \$\delta\$xe4 營e7 13 \$\delta\$f1 Boleslavsky,I-Makogonov,V/Moscow (Russia) 1940.
- 9... \(\vert\)xb2 is the book 'recommendation' which takes the view that White has inadequate compensation for the pawns. But after 10 0-0 I would not want to touch Black's position with a very long barge pole White has a massive lead in development and plenty of open files

#### 10 0-0-0!

New moves aren't necessarily any better than the old ones. Boleslavsky's choice is certainly stronger than 10 🖾 xf6+ which gave White very little for his pawn after 10... 坐 xf6 11 🗒 g3 🖾 d7 12 0-0 e5 in Belkhodja – Ibragimov, Cappelle la Grande 2001.

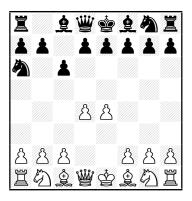
#### 10...**②bd7** 11 **\$c4**

# Caro-Kann - Fantasy Variation- 3 f3 [B12]

Last updated: 10/07/04 by Andy Martin

#### 1 e4 c6 2 d4 d5

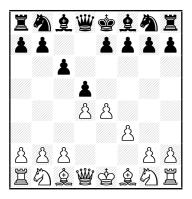
#### 2...\$\a6



The knight heads for the newly vacated c7 square. Obviously this plan is not intended to rip White limb from limb, but it has the benefit of avoiding theory whilst being both solid and provocative. This eccentric defensive system, pioneered by the Belgian player De Bruycker, keeps the position closed and puts the emphasis on heavy middlegames in which White has more space. Besides Miles, Bent Larsen and Julian Hodgson have given it a try and a few other good players seem to have adopted it to the exclusion of everything else. At any rate it should be a good line to play against computers – no theory and stodgy positional manoeuvres. 3 ©c3 White chooses to block his c-pawn but keep the option of a later f-pawn advance. (Tony Miles also faced 3 \( \Delta f3 \) a couple of times, which keeps the option of advancing White's c-pawn: 3... \( \Delta c 7 \) 4 c 4 d 6 5 \( \Delta c 3 \) g 6 6 h 3 \( \delta g 7 \) \( \delta e 3 \) f 5 8 \( \delta d 2 \) fxe 4 9 \( \Delta xe 4 \) \( \Delta f 6 10 \( \Delta g 3 \) 0-0 11 \( \delta e 2 \) b 5 12 b 3 bxc4 13 bxc4 \(\frac{1}{2}\)d7 1/2-1/2, Andersson U. (2623) – Miles A. (2588), Biel 1996 It 3 c4 This is the kind of move Botvinnik would have recommended. White sets up a broad pawn chain and will have space however Black plays it. 3...d6 4 \( \infty \)c3 g6 5 \( \hat{\hat{\hat{g}}} e3 \( \hat{\hat{g}} \)g7 6 <u>Bullet 2 e5 7 \alpha ge2</u> <u>Bullet 7 & 0-0-0 f5</u> I can't help thinking that this might be asking a bit much of the position. But Miles probably reasoned that he didn't mind taking a few risks against the ex-Soviet veteran. 9 exf5 gxf5 10 dxe5 dxe5 11 f4 Suetin, A-Miles, A/Cappelle la Grande (France) 1997.

Black profits from the fact that 3 & xa6?! doesn't damage the black pawn structure—Black replies 3... & a5+, and 4... Qxa6.) 3... & c7 4 & f3 In such uncharted territory it's difficult to say what the best line is. White has tried several other moves in this position. 4...g6 5 & e2 I'm not quite sure if this is now becoming a Pirc. 5... & g7 6 0-0 d6 7 h3 e5?! I'm slightly suspicious of this move. Because of the need to protect his e—pawn, Black either put his king's knight on the passive e7 square or first give up the centre with ...exd4. (7... & f6) is quite possible and would transpose into a Pirc) 8 & e3 Hracek,Z—Markovic,M/Herceg Novi YUG 2001.

#### 3 f3



The Fantasy Variation has been rarely played but nowadays it is becoming more and more popular, primarily due to the efforts of Michael Adams who is the main adherent of this line at top level. It often leads to very sharp positions especially if Black chooses 3...dxe4 4 fxe4 e5.

#### 3...dxe4!?

The sharpest solid alternatives:

- 3...g6
- a) 4 ②c3 ②g7 A natural and good move. 5 ②ge3 ③b6! The best move in this position as practice has proved. The alternatives are clearly inferior. 6 ③d2 This temporary pawn sacrifice is the only attempt to fight for an advantage. (Both 6 Bb1 e5
- and 6 a3?! allow 6...e5 with good prospects for Black 6 \( \tilde{a} \) a4 is also hardly promising: 6...\( \tilde{a} \) a5+ 7 c3 \( \tilde{a} \) d7 and White's pieces are uncoordinated.) 6...\( \tilde{a} \) xb2 7 \( \tilde{b} \) 1 \( \tilde{a} \) a8 exd5 \( \tilde{a} \) f6! Returning his extra pawn Black completes his development. 9 dxc6 bxc6! The correct decision. In recapturing with the pawn Black gets additional control over the centre and intends ...\( \tilde{B} \) a6. 10 \( \tilde{a} \) d3 Adams, M-Leko, P/Tilburg 1996.
- b) 4 c3 After 4 Nc3 Adams got absolutely nothing from the opening in his game against Leko, so he deviates first. 4...\(\doc{1}{2}g7\)
- b1) 5 \( \frac{1}{2}\$f4 was rather popular, but after the game Mitkov-Hebert, Cannes 1995 it is completely out of fashion: 5...\( \frac{1}{2}\$d7! (intending 6...e7-e5) 6 e5 (6 \( \frac{1}{2}\$d3 e5) 6...f6!

- Undermining the pawn chain and White can't strengthen the centre by his f-pawn in view of the bad position of his dark-square bishop. 7 exf6 ②gxf6! 8 ②d3 0-0 9 ②e2 e5! Seizing the initiative.
- b2) 5 \( \) 8e3 White has also tried other moves, but they are weaker: 5...e5!? A new and very interesting continuation. (5...\( \) 16?! is weak as the French-like position after 6 e5 \( \) 17d7 (14 e6 8 \( \) 13 clearly favors White (Black's dark-squared bishop is misplaced on g7).
- and 5... \(\mathrev{\text{\$\}\$}}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{
- 3...e6 4 ②c3?! This line has a dubious reputation. 4... 圖b6! Now White is practically forced to sacrifice his b2—pawn. 5 ②d2 營xb2 6 ②d3 營a3 This position has occurred in 2 games and in both White failed to prove he has enough for the pawn, Mitkov,N—Dreev,A/European Club Cup 2000.) 4... ②b4 Continuing play in vein of the French Winawer variation. 5 ②f4 (5 ③d2 b6 6 ③d3 ⑤e7 7 ⑤ge2 0-0 8 0-0 c5 was Hector—Danielsen, Reykjavik ISL 2001) 5... ②f6 (5... ②e7 6 營d3 b6 7 ⑤ge2 ③a6 8 營e3 0-0 9 0-0-0 c5 10 a3 ③xc3! 11 營xc3 ③xe2! 12 ③xe2 c4! 13 h4 b5 ∞ Morozevitch,A—Bologan,V/Moscow RUS 2004, the blocked pawn position suits the knights but obviously Black will have to be very careful to contain White's bishops and his kingside chances.) 6 營d3 b6 7 ②ge2 ②a6 8 營e3 0-0 9 0-0-0 ②e7 (9...b5!? immediately is worthy of consideration, but sooner or later the Bishop will have to retreat from the b4 square anyway.) 10 g4! b5! An interesting race is brewing on opposite sides of the board. (It's very dangerous to grab the pawn: 10...dxe4 11 fxe4 ⑤xg4 12 營f3 ⑤f6 13 鼍g1 and White's attack grows rapidly,

#### 4 fxe4 e5

This is the idea behind Black's previous move, otherwise White has an overwhelming advantage in the centre. This line has quite a dubious reputation since Black has suffered many quick losses. Nevertheless in my opinion it's perfectly playable for Black (provided he knows the theory, of course!).

#### 5 **2** f3

Not 5 dxe5?? ₩h4+

# 5...<u>\$g</u>4!

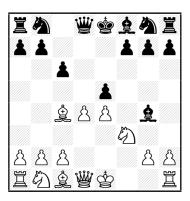
In my opinion this line is the best.

The pressure on Black's f7-pawn could have been shielded by the theoretical recommendation of 5... 全6 intending 6 ②xe5? (or 6 dxe5 營xd1+7 亞xd1 ②d7 with good play

but White should prefer 6 c3 \$\dag{6} f6 7 \dag{2} d3) 6...\dag{h4+}

- 5...exd4?! This is an instructive mistake after which White's initiative grows rapidly. This move has been considered insufficient since the end of the 19th century, nevertheless in my database I have found hundreds of recent games where Black committed this mistake! Black has two superior possibilities. 6 &c4 Developing pieces and creating concrete threats. The development advantage and open f—file secures White a decisive attack. The f7—square is the main target.
- a) 6.... \$\delta b4+? Another mistake which loses on the spot, but Black's defence was very hard anyway: 7 c3! dxc3 8 \$\delta xf7+! A typical blow. 8... \$\delta xf7?! (8... \$\delta e7\$ is more stubborn although after 9 \$\delta b3! cxb2+ 10 \$\delta xb4+ \$\delta xf7 11 \$\delta xb2\$ at the cost of only one pawn White has crushing attack.) 9 \$\delta xd8 cxb2+ 10 \$\delta e2 \$\delta e7 (10... bxa1 \$\delta 11 \$\delta g5+ \$\delta g6 12 \$\delta e8+\$ and in V.Ivanov—Bataev, St Petersburg 1999 Black resigned in view of quick mate after 12... \$\delta h6 13 \$\delta e6+\$) 11 \$\delta e5+ \$\delta f6 12 \$\delta f1+ Maiorov, O-Gutov, A/Yalta 1995.
- b) 6... ②e6 is also insufficient: 7 ②xe6 fxe6 8 0-0 ②c5 (8... ②e7 was played in an old game Tartakover—Psepurka,1929, where White obtained a decisive advantage after 9 ②xd4 營d7 10 營h5+ 查d8 11 ②e3 c5 12 罩d1 cxd4 13 罩xd4 ②d6 14 e5) 9 ②g5! d3+ (9... 營e7 10 ②f7 營xf7 11 冨xf7 查xf7 12 營h5+ 9... ②f6 10 e5 ②d5 11 ②xe6 營e7 12 營g4 營d7 13 ②xg7+ 查d8 14 e6) 10 查h1 dxc2 11 營xc2 and White wins, Skripchenko—Tsiganova, Elista 1998
- c) 6...\$e7 7 0-0 (Not 7 \$\times e5?? \$\mathrev{\mathrea}{a} s+) 7...\$\times f6 8 \$\times g5 0-0 9 e5 Although this is recommended in many books in my opinion is not as strong as (9 \$\times xf7! \$\mathrev{\mathrea}{z} sf7 10 \$\mathrea{x} sf7 11 e5 \times winning an exchange.) 9...\$\times d5 10 \$\mathrea{\mathrea}{b} h5 \$\mathrea{x} sg5 11 \$\mathrea{x} sg5 Lindberg,B-Celander,J/Stockholm, Sweden 2000.

#### 6 &c4



# 6... 2d7 7 0-0 2gf6

Forced as 9.Bxf7+ was threatened.

8 c3 &d6 9 ₩b3

Before this game this line was considered as insufficient for Black since "Black can't protect both the b7 and f7 pawns" (as I've read in a certain opening book). After this game this evaluation should be reconsidered.

Last month I played this line with Black, and in Trygstad-Volzhin, Bergen 2000. White preferred the quiet 9 \(\frac{1}{2}\)e3 0-0 10 \(\frac{1}{2}\)bd2 but Black obtained a very good game after 10...b5 11 \(\frac{1}{2}\)d3 \(\frac{1}{2}\)c7 12 \(\frac{1}{2}\)e1 \(\frac{1}{2}\)h5! Transferring the Bishop to the g6-square where it occupies an ideal position: here it defends the king and creates pressure against the e4-pawn.

#### 9...0-0! 10 \( \mathbb{\text{\mathbb{M}}}\) xb7

Otherwise White's previous move is senseless.

#### 10...exd4 11 cxd4 **包b6**

The critical position for assessment of Black's idea.

#### 12 **臭b3**

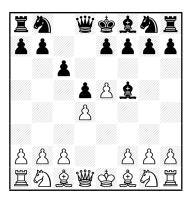
#### 12...**包**xe4

Peregudov, N-Savon, V/St. Petersburg 1994.

# Caro-Kann - Advance with 3...Bf5 [B12]

Last updated: 10/07/04 by Andy Martin

#### 1 e4 c6 2 d4 d5 3 e5 单f5



#### 4 2 c3

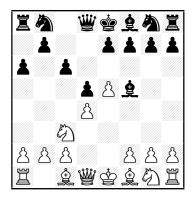
- In the Advance Variation with 3...Bf5 White has a wide choice on the 4th move. But currently only two lines are really popular. The first is the very sharp approach of the text.
- The other is the positional line 4 ② f3 with Be2 and 0-0 to follow. This line is a favourite of Nigel Short and brought him many excellent victories (even in the candidates match against Karpov!). 4...e6 5 ② e2 (5 a3!? Not totally new but certainly totally surprising for Salem! 5...c5 6 c4 this is the idea, Rausis, I—Salem, A/Open, Sharjah UAE 2003. It is remarkable how many new ideas are coming forward in the Advance Caro these days.) 5...c5 6 ② e3 see Svidler, P—Anand, V/Moscow RUS 2002.
- 4 **&d3** is nothing special, 4...**&**xd3 5 **\* \* \***xd3 e6 6 **\* ©**c3 **\* \* b**6 7 **© ge2** c5 (**B**lack can also delay this, for example 7...**\* 2 a**6 8 **\* b**13 **© a**7 9 **0**-0 **S**ax, **G**—Arlandi, **E**/Mitropa Cup, **B a**den 1999 or 7...**©**a7 (!) 8 0-0 **© a**7 9 **© f**4 **c**5 **S h**abalov, **A**—Kacheishvili, **G**/Stratton Mountain, Vermont US 1999) 8 **d**xc5 **©**xc5 9 0-0 **©**e7 10 **©**a4 **©**c6 11 **©**xc5 **©**xc5 12 **©**e3 **©**c7 13 f4 **©**f5 14 c3 **©**c6 15 **E**ad1 Nimzowitsch, **A**—Capablanca, J/New York 1927.
- 4 \( \) 2e3!? has suddenly become trendy, and was played a lot in the Russia-ROW match: 4...\( \) b6!? (4...e6 is a solid alternative, Smirin, I-Dreev, A/Moscow RUS 2002) 5 \( \) c1
- a) 5...\(\Delta\)h6!? is surprisingly popular with high-level players. Black intends either...Ng4 or...Nf5 at some point. I am very doubtful whether Black can even think about

- b) 5...e6 6 c4 \(\hat{2}\)xb1! (6...\(\Delta e7?!\) 7 c5! and Black was crushed in Kasparov,G-Shirov,A/Moscow RUS 2002) 7 \(\Beta\)xb1 \(\hat{2}\)b4+ 8 \(\hat{2}\)d2 \(\hat{2}\)xd2+ 9 \(\Beta\)xd2 with a little extra space to White, Gelfand,B-Dreev,A/Moscow RUS 2002.
- 4 g4 is not trendy at all, a throwback to the heyday of Mikhail Tal. Morozevich demonstrates that the idea is still playable, 4... d7 (4... de4! If the evidence of the following snippet is to be believed, 4... Be4 is superior. 5 f3 dg6 6 h4 h5 7 de2 e6 8 df4 hxg4 9 dxg6 fxg6 10 dd3 dd7! 11 dxg6 gxf3 12 dh3 dxh4+ 13 df1 dxh3+ 14 dxh3 dxh3→ Hulshof,P-L'Ami,E/Hoogeveen 2003Black can play without these heroics but the Queen sacrifice put a lot of pressure on White and he caved in after 27 moves.) 5 c4 e6?! Zontakh is caught on the nose. Better is (5... h5! 6 gxh5 df5 7 dc3 e6 8 df3 dg4 9 db3 db6∞) 6 dc3 h5 7 g5 de7 8 df3 dxc4 9 dxc4 dg6 10 dd3 de7 11 dxg6 fxg6 12 dh4!± Morozevich,A-Zontakh,A/Tallinn 2003.
- 4 ②d2!? Trying to dissuade ...c5 presumably. 4...e6 5 ②b3!? ②d7 6 ②f3 ②g6 7 ③e2 ②e7 8 0-0 ②f5 So Black studiously refrains from...c5. 9 c3 ③e7 10 g4 ②h4 11 ③xh4 ③xh4 12 f4 f5 13 exf6 ③xf6 14 ②d3 ③xd3 15 ∰xd3 g6 16 ③d2 ∰e7 17 □ae1 0-0∞ Delchev,A−Schlosser,P/National I, Besancon FRA 2003 White seems to be a little better but it is not at all easy to open up the position without his own King becoming weak.
- 4 h4!? idiosyncratic play typical of Evgeny Sveshnikov 4...h6 5 g4 彙h7!? 6 e6 Thought to be good for White. 6...增d6 Black ignores the displacement of his King, relying on ...e7-e5 for counterplay. 7 exf7+ 空xf7 8 ②c3 e5 9 營f3+ ②f6 10 g5 hxg5? He had to keep the Kingside closed and seek central counterplay. (Black's position is tenable after both 10...e4 and 10...exd4) 11 hxg5 ②e4 12 ②xe4 dxe4 13 營b3+ ②d5 14 鼍xh8+— Sveshnikov,E-Gagunashvili,M/Dubai 2003.

#### 4...e6

4... 營b6 Karpov decides to avoid the dangers of 4...e6 5 g4, instead adopting a much quieter treatment. He was probably hoping to outplay his young opponent in a quiet middlegame rather than indulge in any kind of theoretical battle. 5 公f3 (Black snatched the pawn with 5 总d3 營xd4 6 公f3 營g4 in Holmsten, A—Minasian, A/Ubeda Open 2000) 5...e6 6 总e2 公e7 7 0-0 总g4 8 公a4 營c7 9 b3 b5!? 10 公b2 公d7 11 c4 bxc4 12 bxc4 dxc4 13 公g5!? Enterprising, but not necessarily the best. (Simply 13 公xc4 公d5 14 总d2 would maintain a nice edge for White.) 13... 总xe2 14 營xe2 Grischuk, A—Karpov, A/Linares ESP 2001.

4...a6



- The ultimate deterrent? This is something like a high class waiting move with which Black keeps open the option of retreating his bishop to c8 and removes one of the potential dangers of a later ...c6–c5 by protecting the b5 square.
- a) 5 &d3 &xd3 6 營xd3 e6 7 ②ge2 c5 8 dxc5 ②c6 9 營g3 ②ge7 10 &g5 ②f5 11 &xd8 ②xg3 12 hxg3 罩xd8 13 f4 &xc5 Black is very comfortable here. If this game had been played under normal tournament conditions I suspect that Karpov would have won, Llobel Cortell,E-Karpov,A/Manises ESP 2001.
- b) 5 **\$e3**
- b1) 5...h5!?N 6 ₺f3 e6 7 ₺d3 ₺e7 8 0-0 ₺d7 9 ₺e2 c5! 10 dxc5 ₺g4 11 ₺fd4 ₺xe5 12 b4 ₺xd3 13 cxd3 e5 14 ₺b3 d4 15 ₺d2 ₺d5 16 f4 A very murky position has arisen where Black needs to demonstrate light—squared superiority. 16...f6?! (To that end 16...e4! is correct: 17 dxe4 ₺xe4↑) 17 fxe5 fxe5 18 ₺a5 h4 19 h3 ₺f5∞ Vlassov,N—Bologan,V/Edda Rapid, Reykjavic ISL 2003
- b2) 5...c5 Playing this straight away looks very interesting. 6 dxc5 e6 7 \$\overline{\Delta}\$f3 \$\overline{\Delta}\$d7 8 b4 Hanging on to his ill–gotten gains, but now Black develops powerful counterplay against the weakened queenside. 8...\$\overline{\Delta}\$g4 9 \$\overline{\Delta}\$d4 \$\overline{\Delta}\$xf3 10 gxf3 \$\overline{\Delta}\$e7 11 f4 b6!? Wiersma,E–Grooten,H/Leeuwarder NED 2001.
- c) 5 ②ce2 With Black playing so slowly White also feels he can indulge in long—term strategic manoeuvres. 5...e6 6 ②g3 ②g6 7 h4 h6 8 ②1e2 ②e7 9 ②f4 c5 10 ②xg6 ②xg6 11 ③d3 cxd4 12 ③xg6 fxg6 13 ∰g4 ∰d7 14 ∰xg6+ ∰f7 15 ∰xf7+ ③xf7 This endgame is better for Black, he has the better bishop and White has yet to recover the pawn on d4, Shirov,A—Anand,V/ Leon ESP 2001.

# 5 g4

This line has never been more popular and hundreds of games were played at the top level during the last two years. White's play may seem somewhat anti-positional but it fits well into one of the main principles of modern chess: White should fight for the

initiative at any cost. Another explanation of the popularity of this variation is the fact Black is currently doing well in the Caro main lines with 3.Nc3 (let's say, in Smyslov's 4...Nd7 and the Classical 4...Bf5). The main experts in this line are A.Shirov, E. Sutovsky, I.Nataf (to name only a few) and among adherents of Black's position are GMs E.Bareev, A.Dreev, I.Khenkin and yours truly!

# 

The "tabia" of the line. Now it's Black turn to choose a defensive system. After the text 7.h4 is a real threat as 7...h5 will be strongly met by 8 Nf4.

The premature 6 h4 leads White nowhere after 6...h5

#### 6...©e7

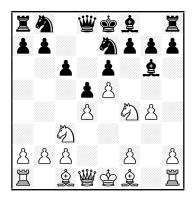
- We took a look at this line last year when this defence was at the height of its popularity. Since then many interesting games have been played, and the line has proved its viability.
- 6...f6!? This old move is out of fashion nowadays but it's by no means bad. It fits in with the well known principle that a flank attack should be countered by action in the centre of the board.
- a) 7 ②f4
- a1) 7...\$f7 8 We2 2d7 9 exf6 Wxf6 10 g5 Wxd4 11 2xe6 \$xe6 12 Wxe6+ \$e7 13 \$e3 We5 14 Wg4 \$c5 15 0-0-0 \$xe3+ 16 fxe3 2e7? Galdunts,S-Schulz,J/7th BayEM, Bad Wiessee GER 2003 Taking on e3 would have been both courageous and correct.

  (16... Wxe3+ 17 \$b1 0-0-0 \$\infty\$
- a2) 7...fxe5!? Looks risky but is by no means bad. 8 ②xg6 (8 ②xe6 leads to a wild position, one which is acceptable to Black, Wegerle, J-Yevseev, D/Cappelle la Grande FRA 2004.) 8...hxg6 9 dxe5 ②d7 10 ②f4 The critical position for the evaluation of White's plan. Although Black's pawn structure on the K-side is exposed, in my opinion Black's chances are by no means worse. First of all, Black's Knights are not at all inferior to White's Bishop's pair since both Bishops are restricted by pawn chains. Also White can't really exploit the weakness of g6-pawn since Black can firmly protect it by playing...Ne7 and after completing his development (...Qc7, ... 0-0-0 to follow) Black can hope to obtain a comfortable blockade position. 10... ②b4 11 ②d3 ②e7 12 0-0 ③c7 13 ②e2 Sacrificing a pawn White tries to seize the initiative, Antonsen, M-Kortschnoj, V/Copenhagen 1996.
- b) 7 h4! In my opinion, the best move. 7...fxe5 8 h5 \( \frac{2}{2} \) f7 (8...exd4? is a gross blunder in view of 9 hxg6 dxc3 10 \( \frac{10}{2} \) xh7! and White wins.) 9 dxe5 \( \frac{1}{2} \) d7 10 f4 White has managed to obtain a flexible pawn phalanx in the centre of the board and a considerable space advantage. However the position is not at all clear, since White lags behind in development after his many pawn moves. 10...\( \frac{10}{2} \) b6 11 \( \frac{10}{2} \) d4! The only way to fight for an opening advantage, \( \frac{1}{2} \) Sax, G—Lauber, A/Gyula 1997.
- 6...c5 This has been Black's main reply throughout the decades (6...Ne7 which is very popular now, was discovered only a few years ago). The appreciation of this move has changed many times brilliant wins and severe losses have alternated with each other. But the line is alive, and only last year was enriched with many interesting

- a) 7...exd4 This line, which leads to wild complications, was popular in the Eighties, but I believe after this game it will struggle to find new adherents. 8 🖒 xd4 h5 Now 9.Nf4 is impossible. 9 f4! (9 \hat{2}b5+ \hat{2}d7 10 f4! transposes.)
- a1) Black has also tried 9... \$\mathbb{\mathbb{H}}\d7\$ but has failed to equalize: 10 f5 exf5 11 gxf5 \mathbb{\mathbb{L}}\xf5 12 \mathbb{\mathbb{L}}\xf5 \mathbb{\mathbb{H}}\xf5 13 \mathbb{\mathbb{H}}\xd5 \mathbb{\mathbb{L}}\c6 14 \mathbb{\mathbb{L}}\b5! \mathbb{\mathbb{L}}\ge 7 15 \mathbb{\mathbb{H}}\eq 4 \mathbb{\mathbb{H}}\eq 6 \end{array} Or \$15... \mathbb{\mathbb{H}}\xe4 + 16 \mathbb{\mathbb{L}}\xe4 \mathbb{\mathbb{L}}\bf5 \mathbb{\mathbb{L}}\eq 25 \mathbb{\mathbb{L}}\eq 27 \mathbb{\mathbb{L}}\g 25 \mathbb{\mathbb{L}}\eq 27 \mathbb{\mathbb{L}}\g 27 \mathbb{\mat
- a2) 9...hxg4 10 \(\frac{1}{2}b5 + \(\frac{1}{2}\)d7 11 f5! The most consistent and dangerous continuation. (The humble 11 \(\frac{1}{2}\)xg4 \(\frac{1}{2}h6\) 12 \(\frac{1}{2}\)g2 \(\frac{1}{2}b6!\)? is OK for Black.) 11...\(\frac{1}{2}\)xh4! (11...\(\frac{1}{2}\)xf5 as was played in Sax-Vadasz, Hungary 1985 is weak: 12 \(\frac{1}{2}\)xf5 exf5 13 \(\frac{1}{2}\)xd5 \(\frac{1}{2}c7\) 14 \(\frac{1}{2}c7\) and now White should play 15 \(\frac{1}{2}d2\) 0-0-0 16 e6! and Black is in trouble.) 12 \(\frac{1}{2}f1!\) Officially theory considers this position as unclear, but I believe White is better here. It is of note that major Caro-Kann experts (including Karpov and Anand) always avoid this position with Black. 12...\(\ext{exf5}\) 13 e6! The most precise move again. (After 13 \(\frac{1}{2}f4\) a6! Black is OK) 13...\(\frac{1}{2}\)xe6 \(\frac{1}{2}c7\) 15 \(\frac{1}{2}c2\) The critic all position of this line. White sacrifices 3 (!) pawns but obtains a dangerous initiative. First of all Black needs to parry the threats of 16.Nc7 and 16.Nd5, see Nagel-Cuno for the analysis.
- b) 7...h6 8 f4! True to his style, Shirov chooses the most aggressive continuation. (8 \( \frac{1}{2}e^3 \) is the old (but not bad!) main line.)
- b1) After 8... © c6 9 & g2! intending 10.f5 is strong, and it's very dangerous for Black to grab a pawn: 9...cxd4 (9... & e7 or 10 0-0 cxd4 11 \( \Delta xd4 \) & c5 12 \( \Delta e3 \) \( \Delta xd4 \) & xc2 14 \( \Delta d2! \) \( \Delta xd4 + 15 \) \( \Delta xd4 \) \( \Delta xd4 \) \( \Delta xd5 \) and Black's position can hardly be defended) 10 \( \Delta xd4 \) \( \Delta xd4 \) 11 \( \Delta xd4 \) \( \Delta xc2 12 \) f5! and White's attack is very strong
- b2) 8...\$\delta 7 9 \delta g2! The pawn sacrifice is a logical follow—up. (9 h5? \$\delta h4 + 10 \delta d2 \delta h7 is clearly in Black's favor.) 9...\$\delta kh4 + 10 \delta f1 For a sacrificed pawn, White has obtained a huge development advantage (especially taking into consideration the fact Black will need one more move to return the Bishop). Black has to solve some extremely difficult tasks. 10...\$\delta 7 11 f5! Shirov, A—Nisipeanu, L/FIDE WCh Las Vegas 1999, an exciting game!
- c) 7...h5 The main line. 8 4 f4
- c1) 8...\(\frac{1}{2}\)h7!? Black keeps his strong Bishop and sacrifices a pawn, hoping to obtain a development advantage and exploit the weakness of White's centre. This is a very interesting idea and the previous perception of this position was that White held the advantage ..... 9 \(\tilde{1}\)xh5 cxd4 10 \(\tilde{1}\)b5! Only by playing this move, can White hope for an opening advantage. 10...\(\tilde{1}\)c6 11 \(\tilde{1}\)xd4 \(\tilde{1}\)xd4?! (11...\(\tilde{1}\)xe5 deserves attention and although after 12 \(\tilde{1}\)f4 \(\tilde{1}\)c6 13 \(\tilde{1}\)b5 \(\tilde{1}\)c8 14 \(\tilde{1}\)e2 White has a development advantage and good attacking chances, the position is not clear at all.
- 11... ②ge7! A very recent, sensible improvement by Dreev. Black holds fire with his Queen, preferring to develop, 12 兔g5 營a5+ 13 c3 公xd4 14 營xd4 公c6 Fedorov,A—Dreev,A/Moscow 2003) 12 營xd4 公e7 13 營a4+ 公c6 14 兔g5 營a5+?! The Queen exchange here is equal to resignation, Shirov,A—Yermolinsky,A/Wijk aan Zee 1999.

- (14... 增b6 was relatively better although after 15 0-0-0 增xf2 16 閏h3! 閏c8 17 閏c3! White is doing well)
- c2) 8...公c6!? Black allows White to destroy his pawn structure on the K-side, but in return creates pressure on White's centre. 9 公xg6 fxg6 10 公e2! (Other moves are also insufficient, for example: 10 gxh5? cxd4 11 公b5 图xh5
- or 10 \( \dagger e3? \) cxd4 11 \( \dagger xd4 \quad \Dagger h6! \) 12 gxh5 \( \Dagger f5 \) with a huge edge for Black.)
- c2a) 10... 4b6!? An idea of German GM Igor Khehkin. Black steps up the pressure on White's centre. 11 2f4! Consistently played: White attacks Black's weaknesses without delay. 11...cxd4 12 2xg6!? True to his style Morozevich grabs the first opportunity to mix things up. Now vast complications arise. 12... 4b4+ 13 4e2 The critical position for evaluating Morozevich's idea, Morozevich, A-Bareev, E/Sarajevo 2000.
- c2b) 10...hxg4 11 ₺f4 is very dangerous for Black
- c2c) and 10... ②ge7 is also not too hot 11 ②f4 cxd4 12 总h3! (12 ②xe6?! 營d7 13 ②xf8 冨xf8 is OK for Black.)
- Now the e6-pawn is hanging but Black finds a very unusual way to protect it! 11... 空d7!? An attempted improvement over (11... ②xd4 12 營xd4 營d7 13 âd3 ②e7 14 âg5 hxg4 15 0-0-0 ②f5 16 營xg4 with a huge edge for White, Mannion—Campbell, Largs 1998.) 12 âh3 營b6 13 c3? After this humble move, Black's opening idea is justified. (The position of Black's King is very unsafe, therefore the Knight sacrifice 13 ②xe6! suggests itself. I analyzed this line quite a while and I can't see a good way for Black to defend.) 13... ②xd4 14 cxd4 hxg4 15 營xg4 ②e7 16 0-0 ②f5 Black has a comfortable blockade, and he is ready to exploit White's weaknesses on the K—side, Grischuk, A—Ehlvest, J/New Delhi 2000.
- 6...h5!? is very rare indeed and Black soon has what seems to be a disgusting position. However, appearances are deceptive! 7 \$\odots f4 \odots h4 8 \odots xg6 fxg6 9 \odots d3 \odots e7 Thoughtprovoking, Sprenger, W-Pranjal, P/41st WJun, Goa IND 2002.

7 5 f4



- Here 7 h4 is premature again: 7...h5 8 公f4 hxg4 The bishop on g6 is protected that's the idea behind 6...Ne7 9 公xg6 公xg6 10 h5 c5 11 營xg4 cxd4
- 7 f4!? Virtually wins a piece by force but Black gets a massive centre. 7...c5 8 包g3 cxd4 9 包b5 包ec6 10 f5 兔c5 11 包d6+! 兔xd6 12 exd6 營xd6 13 兔g2 f6 14 fxg6 hxg6 15 0-0 Anand, V-Karpov, A/GMA, Wijk aan Zee NED 2003.

#### 7...c5 8 h4

This move used to be played automatically but early in 2000 Shirov discovered that 8 dxc5!? is a very interesting alternative and it quickly became very fashionable. This simple move contains more than a drop of poison, White doesn't give up on the idea of Bishop—hunting (8.h4), he just delays it for a move.

- a) This game may well persuade Black to return to the more popular 8... \( \) ec6 9 h4 \( \) c7!? a1) The hasty 10 h5 is not good: 10... \( \) xe5+ 11 \( \) e3 (11 \( \) e2 \( \) e4 12 \( \) h3 h6!) 11... \( \) e4 and if 12 f3 then 12... \( \) xc2!
- b) 8... 🖸 d7 9 h4 🖾 xe5 10 \( \frac{1}{2}g2 \) (10 \( \frac{1}{2}b5 + \( \frac{1}{2}7c6 11 \) \( \frac{1}{2}e2 \) a6! and Black successfully solves all his opening problems.)
- b1) Sergei Shipov subsequently suggested the sharp 10...d4!? 11 ②ce2 (11 h5 dxc3) 11...②7c6 after which 12 h5 (12 ②xc6+ ②xc6 13 h5 ②e4 is good for Black) 12...③xc2 13 ③xc2 d3 with good counterplay.
- b2) 10...h5 A fairly passive treatment by Karpov, could he do better? 11 營e2 ②7c6 (11...⑤xg4 12 ⑤b5 營d7 13 ⑤d6+ 查d8 14 c4 with a growing initiative.) 12 ⑥xg6 ⑤xg6 13 ⑥g5! Kasparov unleashes his home cooking, the text improving Shirov Karpov, Monaco 2000. (In that game White had played 13 ⑤xd5 but had nothing special after 13...⑤xc5 14 ⑥g5 ⑥ge7 and in complications Black managed to maintain the balance.) 13...⑥e7 14 gxh5 Kasparov,G—Karpov,A/Linares ESP 2001. And White won very convincingly over his long time arch—rival.

#### 8...cxd4 9 🖾 b5 🖾 ec6 10 h5 🚉 e4 11 f3

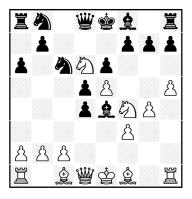
The Bishop is trapped but Black takes all White's central pawns in return.

#### 11...a6!?

Discussion of the merits of 11 ...a6!? continues. White still has not found anything special after Anand's 13 ...g5!?.

11.... 全xf3 12 營xf3 ②xe5 13 營g3 (13 營f2!? ②xg4 14 營e2 led to a quick White crush in Agdestein,S—Ostenstad,B/ch—NOR, Roros NOR 2002) 13... ②bc6 The knight on b5 is in trouble now so White has to do something. 14 ②d3 f6 15 ②f4 This Knight manoeuvre slightly loosens Black's position. 15... 查f7 16 c3 (16 g5!? deserved attention, according to Alexey Fedorov.) 16...dxc3 17 bxc3 鼍c8 An attempt to improve on Black's previous play. (17...d4 Fedorov,A—Asrian,K/Sankt Peterburg 1997.) 18 总h3 Preparing g4—g5. (The immediate 18 g5!? deserves attention as well.) 18... 營a5 Now Black's idea is clear: to protect the weak e6—square with a Knight on d8, and then try to exploit White's weaknesses on the queenside. White needs to play very energetically to refute this plan. 19 g5! Sutovsky,E—Podgaets,M/Koszalin (Poland) 1998.

#### 12 **公d6+**



- 12 fxe4 Although White won this game, this novelty doesn't look very promising. By the way, I would like to say the following thing. Many players during their opening preparation study only games with a positive result, (for example, if somebody plays the Caro–Kann with Black, he studies only Black's wins). In my opinion, this is a serious mistake. Sometimes lost games contain very interesting opening ideas, and the outcome of the game may depend on a later mistake. So my advice to you is: NEVER ignore lost games. 12...axb5 13 exd5 exd5 Of course, Black's pawns look ugly, but other factors are more important. White's pawns are weak as well, and his King can't feel safe on the kingside (Pawns can't move backwards!) or on the queenside due to the open a–file. Besides one of Black's "ugly" pawns is an extra pawn, and White needs some tempi to win it back.
- a) One of the main experts in this line, French GM Igor Nataf, introduced a very interesting idea 14 h6!? Nataf-Volzhin, Stockholm 2000. I suffered a terrible defeat after 14...g6?! 15 \(\frac{1}{2}g2\)\(\frac{1}{2}b4+16\)\(\frac{1}{2}d2!\)\(\frac{1}{2}xd2+17\)\(\frac{1}{2}xd2\)\(0.018\)\(\frac{1}{2}xd5\)\(\frac{1}{2}d7\) 19 0-0 \(\frac{1}{2}dxe5\) 20 g5! Black's position is very difficult in view of the poor position of his King.

- b) Of course if 14 \(\mathre{L}\)xb5?? \(\mathre{U}\)a5+
- c) 14 營e2 does not look very promising: 14... \$\documen\$b4+ 15 \documen\$f2 0-0 16 營xb5 \documen\$e8 (16... \documen\$a5 17 營e2 \documen\$d7 18 e6 \documen\$de5) 17 營xd5 \documen\$xe5 with unclear play, according to Emil Sutovsky.
- d) 14 \(\frac{1}{2}g2\) 14...\(\frac{1}{2}b4+\) 15 \(\frac{1}{2}f1\) (15 \(c3?\) dxc3 16 \(0-0\) was bad for White, for example: 16...\(\frac{1}{2}c5+17\) \(\frac{1}{2}h2\) 0-0 18 \(bxc3\) \(\frac{1}{2}h4+19\) \(\frac{1}{2}h3\) \(\frac{1}{2}xe5\) winning) 15...\(\frac{1}{2}\) xe5 16 \(\frac{1}{2}\) xd5 \(\frac{1}{2}d6?\)! (It was better to develop the Knight with \(16...\) \(\frac{1}{2}bc6\) protecting both the Bishop and the pawn on d4 (by the way, the Knight doesn't move till the very end of the game!). I definitely prefer Black here, as he has very strong Knights in the centre and White's King is exposed. It's important that White's attempt to win a piece by \(17\) \(\frac{1}{2}e2\) 0-0 \(18\) \(\frac{1}{2}xb4\) could be strongly met by \(18...\) \(\frac{1}{2}f6+!\) \(19\) \(\frac{1}{2}g1\) \(\frac{1}{2}xb4\) with a big advantage.) 17 h6 g6 18 \(\frac{1}{2}xd4\) 0-0 Still well—known theory!
- d1) 19 g5?! A novelty but of rather dubious merits. 19... ②bd7! Salmensuu,O—Volzhin,A/Gausdal 2000. (19... ②bc6 20 曾b6 曾c8 21 ⑤f6+ 查h8 22 曾f2 and Black's development advantage does not look too important, since he has to take care of his King, for example: 22... ⑤b4 23 ②e4 曾c4+ 24 查g2 ⑤g4 25 曾f3 ⑤e5 26 曾f1 with a clear advantage.)
- d2) 19 營b6?! White's attempt to reach an endgame is very logical not only because he has a pair of Bishops, but also because his King is too exposed but this was probably not the best decision at this precise moment. 19...營xb6 20 公xb6 鼍a6 21 兔e3 公xg4 22 兔g1 Currently one can draw the following conclusion: Black is doing well in this line. But when I asked GM Emil Sutovsky if this line is dead for White, he just smiled and said: "We shall see...". So there is no doubt that great battles in this line still lie ahead... Sutovsky,E—Christiansen,L/Essen 1999.

# 12...\(\mathbb{L}\)xd6 13 exd6 g5

- This is Anand's improvement. In a previous game all Black's problems were based on the fact that the White pieces could be comfortably and strongly placed on very good central squares like e4 or f5. Now Black tries to retain and fortify his pawn mass in a different way.
- Black shouldn't spend time taking the pawn on d6: 13... \(\mathbb{\mathba\m{\mathbb{\mathbb{\mathba\m{\mathba\m{\mathba\m{\mathbb{\mat
- 13...e5 14 fxe4! (After 14 ₺h3?! f5! 15 fxe4 fxe4 Black's central pawn mass looks very attractive and solid
- the position is far from clear.) 14...dxe4 Taking the pawn, not the Knight! (14...exf4?! seems to be in White's favour: 15 exd5 營a5+ 16 查f2 營xd5 17 奠g2 營xd6 18 鼍e1+ 查f8 19 營f3 followed by Bf4 and Black is in trouble: the pair of Bishops are very strong plus the Black King has not castled so the Rook on h8 cannot be developed.) 15 ②e2 Nataf,I—Atalik,S/Capelle la Grande 1999.

#### 14 **②h3**

Of course not 14 hxg6? \(\frac{1}{2}\)xg6 and the Bishop is alive.

## 14...h6 15 fxe4 dxe4 16 \( \preceq g2 \) f5 17 0-0 0-0

Probably the critical position for an assessment of Black's idea. It looks like White has only one way to destroy Black's pawn centre – by giving a piece back. The question is whether White will be able to find the appropriate place and time.

## 18 gxf5!?

18 c3? Logical: White is trying to undermine Black's pawn centre, and he also gets the possibility of a Queen sortie to b3, but it was not easy to foresee that this greatly helps Black's development. 18... 遊xd6 19 gxf5 (In case of 19 兔e3 勺d7 20 ೩xd4 勺xd4 21 遊xd4 蹬xd4+22 cxd4 勺b6 it is White who has problems in this endgame due to his very bad minor pieces but nevertheless this was probably the best option.) 19...exf5 20 蹬b3+ Topalov, V—Anand, V/Linares 1999— A brilliant victory by Vishy Anand. (20 兔e3 勺d7 21 cxd4 勺b6 22 ভb3+ 勺d5 was fine for Black.)

#### 18...exf5 19 \(\pm\)xe4!?

A new try which does not bring any advantage.

The attempt to change the move order does not work: 19 \$\mathbeload{\omega}xg5?! hxg5 20 \$\mathbeload{\omega}xe4 \boxder{\omega}xd6! 21 \$\mathbeload{\omega}g2 g4 and 22 \boxder{\omega}xf5 is bad: 22...gxh3 23 \boxder{\omega}g4+ \boxder{\omega}h8 24 \boxder{\omega}xf8+ \boxder{\omega}xf8 25 \boxder{\omega}f1 \boxder{\omega}g7 keeping a material advantage, according to Evgeny Solozhenkin.

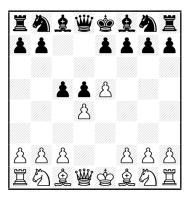
## 19...fxe4 20 &xg5

Nataf,I-Solozhenkin,E/France 1999.

# Caro-Kann - Advance- 3...c5 & 3...Na6 [B12]

Last updated: 12/03/04 by Andy Martin

#### 1 e4 c6 2 d4 d5 3 e5 c5



This line is not as well investigated as the main lines arising after 3...Bf5 and it's good way to avoid such mountains of theory. This is actually a gambit line.

The move 3... 2a6 is something that I wouldn't recommend for Black unless he can see his opponent foaming at the mouth. The best that Black can hope for is to create a blocked position in which he's got less space, not the most attractive of prospects unless your opponent then impales himself on the ramparts.

a) Kotronias suggested 4 \( \Delta \)d2, presumably trying to save the tempo expended on 4 c3, but then 4...\( \Delta \)f5 threatens 5 ...Nb4. (he wanted to meet 4...\( \Delta \)c7 with 5 \( \Delta \)d3

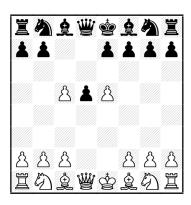
and 4...g6 could be answered by 5 ₺e2)

b) 4 c3 Nunn's favourite move, which certainly seems to give Black some problems. White wants to do some clever tricks with his knights. 4...②c7 (4...②f5 5 ⑤e2 e6 6 ⑤f4! The advantage of putting the knight on this square is that once Black's bishop is on g6 he will find it difficult to move his h-pawn. And with Black's pieces so passively placed he cannot distract White from his coming g2-g4 plan with any kind of counterattack. 6...②e7 7 ②d2 ②c7 8 g4! ②g6 9 h4 f6 An unfortunate necessity. 10 ②xg6 hxg6 11 ⑤f3 Nunn,J-Nikolac,J/Germany 1984.

For 4...g6 see Nunn – Arkell) 5 ②e2 Patent John Nunn. (5 &d3 has been more popular, but there is no evidence that it is any more effective.) 5...g6 6 ②g3 ②h6 7 ②d2 &g4 8 f3

2d7 9 f4 2e6 (Black is finding it difficult to stem the flow of White pawns -9...2f5 is met by 10 2xf5 2xf5 11 g4) 10 2f3 2g7 11 h3 2hf5 12 2xf5 2xf5 13 g4 Nunn, J-Arkell, K/London (England) 1990.

#### 4 dxc5



- 4 c3 is harmless, for example: 4...②c6 5 &e3 cxd4 6 cxd4 &f5 7 ②c3 e6 and the position is similar to the French but Black has an active light-squared Bishop.

#### 4...Øc6

- 4...e6 The latest development. In my previous updates I told you that Black can begin with either 4...Nc6 or 4...e6 since both moves lead to the same positions. But recently Black has been trying to omit an early ...Nc6 completely. The main adherent of this line at GM level is the German Rustem Dautov.
- a) 5 \( \mathbb{\text{\text{\text{g4}}}}\) The idea behind this move is to prevent normal development of Black's K-side. 5...h5!? A natural move but the weakening of the K-side is an obvious drawback.
- a1) White has also tried 6 \(\mathbb{U}\)f4 \(\dangle xc5\) 7 \(\dangle d3\) \(\mathbb{U}\)b6 \(8\) c3!? g5 9 \(\mathbb{U}\)d2 This involve s White in some interesting gambit play, but there was a greedy alternative. (Simply 9 \(\mathbb{U}xg5\) looks interesting after 9... \(\dangle xf2+10\) \(\delta f1\) I don't see a follow–up for Black and White is threatening Qg7.) 9... \(\dangle c6\) 10 \(\mathbb{U}\)e2 \(\delta h6\) 11 \(\dangle f3\) Nunn, J-Breder, D/Hamburg GER 2001.
- a2) 6 \$\delta b5 + 6...\$\delta d7 7 \$\delta xd7 + 2\dark xd7 (7...\delta xd7 was also possible, with level chances after 8 \$\delta e2 \$\delta xc5 9 2\delta f3 2\delta c6 10 0-0 2\delta ge7 11 2\delta bd2 2\delta f5) 8 \$\delta e2 \$\delta xc5 9 2\delta f3 2\delta e7 (After the game GM Dautov pointed out he could have obtained a good position by playing 9...\delta a5 +!? for example: \$10 c3 \delta a6! 11 \delta xa6 bxa6 12 2\delta bd2 2\delta e7 13 2\delta f3 2\delta f6 and it's not clear how White can hold the e5-pawn. \$14 \$\delta f4 2\delta 615 g3 \delta c7\$) 10 0-0 \$\delta c7 11 c3 a6 12 \$\delta e1 \delta c8 13 \delta g5 2\delta g6 14 2\delta bd2 0-0 Kindermann, S-Dautov, R/Bad Homburg 1997. Both sides have completed development and in my opinion the position is equal. Of course the pawn on h5 looks ugly but I can't see how White can exploit this.

- b) 5 单e3 5...包h6!?
- b1) 6 c3 🖺 f5 7 \( \) d4 \( \) dd7! An important novelty. (Previously Black had played 7... \( \) \( xd4 \) 8 \( \) \( \) f3 \( \) \( \) 6 9 \( \) d2!? (9 \( \) d3 is not good in view of the typical 9... \( \) fxd4 10 cxd4 b6!) 9... f6! (White is well prepared for the typical pawn sacrifice ... b6: 9... \( \) fxd4 10 cxd4 b6 11 b4!
- or 9... \( \tilde{\Omega} cxd4 \) 10 cxd4 \) b6 \( 11 \) cxb6 \( \frac{\omega}{\omega} xb6 \) 12 \( \inde{\Omega} c^3 \) and in both cases Black hardly has enough for the pawn.) 10 exf6 gxf6 \( 11 \) \( \frac{\omega}{\omega} b^5 \) \( \frac{\omega}{\omega} e^7! \) 12 \( 0-0?! \) After this inaccuracy Black obtains a clear edge, \( \frac{\omega}{\omega} mirnov, P-Prizant, J/Russia \) 2000. \( (12 \) b4 \) should be played, and after \( 12...0-0-0 \) 13 \( 0-0 \) \( \frac{\omega}{\omega} g^8 \) a very complicated position arises where both sides have chances, but personally I would prefer to play Black.)
- b2) 6 \$\insigma\$1? This move seems to be superior to 6...\$\insigma\$d7 Dautov's improvement. (Previously he had tried 6...\$\insigma\$f5 but failed to equalise.) 7 \$\insigma\$xh6! An important novelty. 7...gxh6 8 c4! Now this break is much more to the point. 8...dxc4 9 \$\insigma\$xc4 \$\insigma\$xc5 10 \$\insigma\$e2! (After a Queen swap Black has no problems at all: \$10 \$\insigma\$xd8 + \$\insigma\$xd8 \$11 \$\insigma\$c3 \$\insigma\$g7 \$12 \$0-0-0+ \$\insigma\$e7 with comfortable equality.) 10...a6 11 b4?! This move seems to be too ambitious. (The natural \$11 0-0\$ is worth considering, for example: \$11...b5\$ 12 \$\insigma\$d1 \$\insigma\$c7 \$13 \$\insigma\$d3 \$\insigma\$xd3 \$14 \$\insigma\$xd3 \$\insigma\$b7 \$15 \$\insigma\$c3 \$\insigma\$g7 \$16 \$\insigma\$e4 and White retains some pressure.) 11...\$\insigma\$d7 12 a3 a5! Immediately exploiting the weakening of White's Q-side. 13 \$\insigma\$c3! A brave and correct decision. White fights for the initiative at any cost, Sutovsky,E-Dautov,R/Essen 2000. (After the primitive \$13\$ \$b5\$ Black has a comfortable blockade on the dark squares.)
- 4...♦h6!? deserves consideration.

#### 5 **Å**b5

Practice proves this move is the only way to fight for opening advantage. The alternatives are:

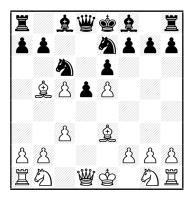
- 5 \( \frac{1}{2}\)f4!? has a certain popularity, but recently Black found the correct way: 5...e6 6 \( \frac{1}{2}\)d2 \( \frac{1}{2}\)ge7! (6...\( \frac{1}{2}\)xc5 is inferior since after 7 \( \frac{1}{2}\)b3 \( \frac{1}{2}\)b6 8 \( \frac{1}{2}\)ge7! White seizes the initiative.) 7 \( \frac{1}{2}\)ge7 \( \frac{1}{2}\)ge8 \( \frac{1}\)ge8 \( \frac{1}{2}\)ge8 \( \f

#### 5...e6

This is nowadays the main line.

#### 6 **&e3**

## 6...**②ge7** 7 c3



The only attempt to fight for an opening advantage.

7 包f3 is harmless: 7...包f5! (7...象d7 is also good: 8 0-0 包xe5 9 包xe5 &xb5 10 營h5 包g6 11 c4 &xc4 12 包xc4 dxc4 13 包a3 營d5! Black is on top, Tagnon,N-Pert,R/12th Monarch Assurance, Port Erin IOM 2003) 8 &d4 包fxd4 9 營xd4 Blatny-Hansen, Baguio City 1987, and now the simple 9...營a5+! (instead of 9...a5 10 c3 &e7 11 0-0 0-0 12 &xc6 bxc6 13 b4 with a healthy extra pawn for White.) 10 包c3 營xb5! 11 包xb5 包xd4 12 包fxd4 (12 包bxd4 &xc5 secured Black good chances.) 12...&xc5 13 包c7+? 堂d7 14 包xa8 &xd4 is bad for White as the Knight on a8 is trapped.

#### 7...**≜**d7

(Threatening 8...Nxe5).

#### 8 \( \psi xc6

In Xie Jun-Lalic, Erevan 1996 White ignored the above mentioned threat and played 8 2f3 2xe5 9 2xe5 2xb5 10 2a3 but after 10...2d7 11 3b3 2c6! 12 2xd7 3xd7 3xd7 Black had everything in order. The game continued: 13 0-0-0?! A very dubious decision. (13 0-0 was more safe.) 13...2e7 14 h4 0-0 15 h5 b6 16 h6 g6 17 cxb6 axb6 18 2c2 2c5 19 c4 d4 20 2b1 e5! and Black was clearly better.

#### 8...②xc6 9 f4!?

9 ②f3 豐c7 10 氢d4 White has firmly protected his extra pawn and that's why for decades this position was thought to be insufficient for Black. But matters are not so clear as this game proves. 10...②xd4 11 cxd4 b6! 12 cxb6 豐xb6 13 豐b3 豐a6! The critical

position: Kaminski,M-Timoshchenko,G/Yerevan (ol) 1996. Obviously Black has tremendous compensation for the sacrificed pawn: he has a strong pair of bishops, open files on the Q-side and a considerable development advantage as White needs many tempi to evacuate his king from the centre of the board.

The immediate 9 \(\frac{1}{2}\)d4?! is weaker since after 9...\(\frac{1}{2}\)xd4 10 cxd4 b6 11 cxb6 (11 b4? a5 is just bad for White.) 11...\(\frac{1}{2}\)xb6 in comparison with the game Kaminski—Timoshchenko Black just has an extra tempo. Now Black's initiative progresses without hindrance.

## 9...g5!

The only way to obtain counterplay.

#### 10 **2**f3

- White completes his development hoping to exploit Black's weaknesses on the K-side. This move was thought to be a refutation of the whole line, but the novelty introduced by GM Igor Khenkin, the leading expert in this line, made White forget this move once and for all.
- After this game White switched to 10 fxg5!? h6!? deserves certain attention. In Schroeder—Arkell, Hastings 1999 Black obtained good prospects after (10... \( \Delta xe5 11 \) \( \Delta f3 \) \( \Delta xf3 + 12 \) \( \Delta xf3 \) \( \Delta g7 13 0-0 0-0 14 \) \( \Delta d2 \) \( \Delta b5 \) The critical position for the evaluation of this line. For the sacrificed pawn Black obtained a strong pawn centre and bishop pair. The question is whether this is worth a pawn.)
- a) 11 ②f3 hxg5 (11... 營c7!?) 12 奧xg5 奧e7 13 奧e3 奧h4+ 14 空d2 營c7 15 營e2 ②xe5 16 ②xe5 營xe5 17 ②a3 奧g5 18 奧xg5 營xg5+ 19 空c2 營g6+ 20 空d2 罩c8 This line needs further practical tests.

# 

Black has to win the pawn back but White is threatening to seize the initiative on the K-side (Rf1, Ng5 etc) so Black should try to create threats against White's King first.

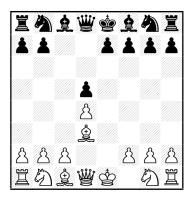
#### 14...②a5!

David, A-Khenkin, I/Geneva 1996.

# Caro-Kann - Exchange Variation [B13]

Last updated: 10/07/04 by Andy Martin

#### 1 e4 c6 2 d4 d5 3 exd5 cxd5 4 &d3



Larsen has tried delaying this move, evidently unconcerned that theory says he must prevent ... \(\delta c 8 - f 5:\)

- 4 ②f3 ③c6 5 &f4!? at first sight looks a little dry, but White delays c3 in order to play 5... ∰b6 6 ②c3!, when the threat of ②b5 is awkward. 5... &g4 6 c3 &xf3 7 ∰xf3 e6 8 ②d2 &d6 9 &g3 ②ge7 10 &d3 0-0 11 0-0-0 b5∞ Sveshnikov,E-Dreev,A/Tallinn EST 2004.

#### 4...\$\c6

4...g6 5 c3 \( \)g7 6 \( \)gf4 In my opinion this move is inferior to Morozevich's 6.Nf3 (see later) since it's premature to determine the position of White's dark—square Bishop. 6...\( \)2 c6 7 \( \)2 e2?! This move is the source of White's further troubles. (The natural 7 \( \)2 f3 should be undoubtedly preferred.) 7...\( \)2 f6 8 \( \)2 g3 I don't like White's set—up as the Knight has no prospects at all here. 8...0-0 9 0-0 \( \)2 d7! Black finds a very good plan (e7-e5). 10 \( \)2 d2 (10 \( \)2 d2 e5! 11 dxe5 \( \)2 dxe5 12 \( \)2 b3 d4 and in the open position Black's pieces are more active, for example: 13 \( \)2 xd4 \( \)2 xd4 14 cxd4 \( \)2 xd4 and Black wins the b2-pawn.) 10...e5 11 \( \)2 h6 e4! 12 \( \)2 xg7 \( \)2 xg7 \( \)2 xg7 13 \( \)2 c2 f5 Black can be perfectly satisfied with the results of the opening fight: he has a clear edge due to his

space advantage and the possibility of a K-side attack, Uritzky,M-Alterman,B/Israel 1999.

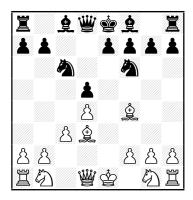
#### 5 c3

This is the initial position of the Exchange Variation. The pawn structure arising in this line dictates the plans for both sides. White prepares to occupy the outpost on e5 followed by a K-side attack, and Black, for his part, prepares a minority attack on the Q-side. By the way, a similar pawn structure (with reversed colors) and similar plans often occurs in the Exchange Variation of the QGD.

#### 5...包f6

- 5... C7!? An interesting attempt to prevent 6 Bf4. This move is played rather seldom but certainly it deserves more attention. 6 \(\frac{1}{2}\)g5 (Another idea is to insist on developing the dark—squared bishop to the f4—square: 6 \(\tilde{1}\)e2 but the obvious drawback of this move is that the Knight is misplaced here and doesn't control the important e5—square. In my opinion the following method is good for Black: 6...\(\frac{1}{2}\)g4! 7 f3 \(\frac{1}{2}\)d7 8 \(\frac{1}{2}\)f6 7 \(\tilde{1}\)d2 \(\frac{1}{2}\)g4 8 \(\tilde{1}\)gf3 e6 9 \(\frac{1}{2}\)h4 \(\frac{1}{2}\)d6 10 \(\frac{1}{2}\)g3 \(\frac{1}{2}\)h5! We have already seen this manoeuvre before, here it's sound as well. 11 \(\frac{1}{2}\)xd6 \(\tilde{1}\)xd6 Illescas Cordoba,M—Anand,V/Linares 1994.
- 5...g6 This line leads to more complicated play. As we already know, the most likely White plan is K—side activity, but after the flank development of Black's Bishop White's chances for a K—side attack are minimal. Moreover, sometimes Black tries to seize the initiative here by exchanging light—squared bishops on the f5—square hoping to obtain pressure on the g—file. The drawback of this plan is that Black's bishop is restricted by White's pawn chain (d4—c3—b2) and cannot support his minority attack on the Q—side. 6 ②f3 (6 \$\frac{1}{2}\$ \$\fra
- a) I played this line once with Black, Neverov-Volzhin, Cairo 1999. The game continued: 7 0-0 \$\alpha\$ f6 8 \$\mathbb{Z}\$ e1 0-0 9 \$\alpha\$ f4 \$\alpha\$ f5 10 \$\alpha\$ xf5 gxf5 11 \$\alpha\$ e5! e6 (11... \$\alpha\$ e4 is senseless in view of 12 f3) 12 \$\alpha\$ g5! The correct plan: in this pawn structure the Knights are better than the Bishop. 12... \$\alpha\$ c7 13 \$\alpha\$ xf6 \$\alpha\$ xf6 14 \$\alpha\$ d3 \$\mathbb{Z}\$ ab8 and here draw was agreed although White is slightly better after 15 \$\alpha\$ d2
- b) 7 h3 7...②h6 8 0-0 0-0 9 \( \text{Ze1} \) \( \text{2} \) f5 10 \( \text{2} \) f4 f6 11 \( \text{2} \) bd2 \( \text{Ze8} \) 12 \( \text{2} \) b3 e5! Black can't delay this move, otherwise 13.c3—c4 is unpleasant, Morozevich, A—Adianto, U/Amsterdam 1996. (12...\( \text{2} \) h8 13 c4 with a clear edge.)

#### 6 **\$**f4



The main line.

Recently White has begun to deviate from this main line by playing 6 兔g5!? ②e4!? is a very interesting alternative to the text. White can win a pawn: (6...兔g4 7 營b3 營d7! 8 ②d2 e6 9 ②gf3 Rausis,I—Berg,K/Gausdal (Norway) 1993 6...e6 7 ②f3 兔e7 8 0-0 營c7 9 ②bd2 Rausis,I—Bruneel,I/Lyons 1993 6...g6 7 兔xf6 exf6 8 營f3 兔e6 9 ②e2 brought pressure to bear on d5 in Bhend,E—Ciric,D/Zurich 1990) 7 兔h4 (7 兔xe4 dxe4 8 d5 ⑤e5 9 營a4+, as in Weenink,H—Gudju,I/The Hague 1931, is a dangerous pawn snatch)

# 6...\$g4 7 \bar{w}b3 \bar{w}d7

- 7...②a5 was played in the famous game Fischer-Petrosian, Belgrade 1970. This game is a model one for White: 8 營a4+ Qd7 9 營c2 e6 10 公f3 營b6 11 a4! A very strong move which prevents 11...Bb5 exchanging the bad d7-Bishop for its strong counterpart.
- 7... \*\*C8!? Another good possibility for Black. In comparison with 7... Qd7 this move has it's merits and drawbacks. Now Black can't exchange dark—squared Bishops by playing ... Bd6, on the other hand now Black is not forced to exchange his light—squared Bishop with White's Knight on f3 (Ne5 is no longer threatened). 8 \*\*\( \Delta d \) 2 e6 9 \*\( \Delta g f 3 \) \( \Delta e 7 \) 10 0-0 \( \Delta h 5! \) This manoeuvre (Bg4-h5-g6) is typical for this line, Black's Bishop has no better role than to exchange off its counterpart. 11 \*\Delta e 5 \*\Delta xe5 \) 12 \( \Delta xe5 \) 0-0 The critical position of this line, Upton, T-Hracek, Z/Pula 1997.

# 8 公d2 e6 9 公gf3 &xf3 10 公xf3 &d6 11 &g3!?

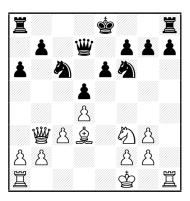
This humble move is indeed a very interesting novelty which poses serious problems for Black.

11 \(\frac{1}{2}\)xd6 \(\frac{1}{2}\)xd6 is the usual continuation but in numerous games Black successfully solved his opening problems.

# 11...**£**xg3

I don't like this move since the opening of the h-file gives White additional possibilities. 11...0-0 deserves attention although after 12 \(\mathbb{U} \)c2! \(\mathbb{Z} \)ac8 13 \(\mathbb{U} \)e2 (intending 14.Ne5) White has a small but steady advantage.

# 12 hxg3 a6 13 **⊈**f1!



The correct approach: White needn't castle since his Rook on h1 is already developed!

# 13...₩c7 14 **Ξe1**

Short,N-Ehlvest,J/Tallinn/Paernu 1998.

# Caro-Kann - Panov Attack- 5...Nc6 [B13]

Last updated: 23/09/04 by Andy Martin

#### 1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4

The Panov–Botvinnik Attack is one of White's most threatening systems against Black's Caro–Kann Defence.

#### 4...Øf6 5 Øc3

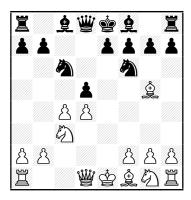
and 5...g6 6 \( \tilde{\tilde{C}} c3 \) \( \tilde{g}g7 \) 7 \( \tilde{g}b5 + \tilde{\tilde{C}} c6 \) 8 \( \tilde{g}g2 \) (Mariotti,S-Meduna,E/Biel 1982) seem to leave White with pressure) 6 b4 a5 7 b5 bxc5 8 dxc5 e6!? (8...e5) 9 c6 \( \tilde{\tilde{C}} e4 \) Frey,W-Habermann,A/corr FRG-ch 1981

#### 5...②c6

In recent years this has been adopted by two players who hardly ever lose, namely Kramnik and Leko. So you are in good company if you want a solid, albeit slightly worse, position.

5...e6 Will transpose to code B14, or a Semi-Tarrasch after 6 4 f3 \( \) e7 7 cxd5 \( \) xd5 8 \( \) d3

# 6 **\$g**5



- This is more direct than 6.Nf3, White isn't interested in trying to grind out a win in the endgame that usually occurs here. The bold text move usually leads to a hard fought middlegame.
- 6 🖄 f3 ½g4 7 cxd5 🖄 xd5 8 👑 b3 ½x f3 (8... 🖎 xc3 9 bxc3 👑 c7!? different, Glodeanu,I—Fuhrmann,M/Miercurea Ciuc ROM 2004) 9 gxf3
- a) 9...②b6?! Black avoids the difficulties of the endgame, but this just seems good for White. 10 d5 (10 \(\frac{1}{2}e^3\) An equally good alternative. 10...e6 11 0-0-0 \(\frac{1}{2}e^7\) 12 d5! This forces open lines in the centre which favours White's two bishops. 12...exd5 13 \(\frac{1}{2}xd5\) \(\frac{1}{2}xd5\) Payen,A-Koskinen,V/Jyvaskyla FIN 2000.) 10...\(\frac{1}{2}d4\) 11 \(\frac{1}{2}b5+!\) \(\frac{1}{2}d7\) 12 \(\frac{1}{2}a4\) \(\frac{1}{2}xf3+13\) \(\frac{1}{2}f1!\) This keeps the e2 square for the knight and is so best. 13...a6 14 \(\frac{1}{2}e2\) \(\frac{1}{2}f5\) 15 f4! Rudolf,H-Fuhrmann,D/Porz GER 1998.
- b) 9...e6 10 營xb7 公xd4 11 兔b5+ 公xb5 12 營c6+! (More accurate than the immediate 12 營xb5+ 營d7 13 營xd7+ 公xd7 as White wants to force an endgame in which the black king is on the worse square e7.) 12...空e7 13 營xb5 營d7 14 公xd5+ 營xd5
- b1) The zwischenzug 15 \(\frac{1}{2}g5+!?\) is analysed in Bologan,V-Velicka,P/Bern SUI 1999. A good idea or not? Although in some scenarios leaving the black pawn on f7 can make it a useful target for a white rook on the seventh rank, probably the answer is yes, as in the future the fact that the e6 square is available for a rook check can prove important. As you will see from the analysis of the Bologan game it was also Karpov's choice against Kramnik. 15...f6 16 \(\frac{1}{2}xd5\) exd5 17 \(\frac{1}{2}e3\) \(\frac{1}{2}e6\) 18 0-0-0 \(\frac{1}{2}b4\) 19 \(\frac{1}{2}b1\) (White can also try for direct pressure on d5 with 19 \(\frac{1}{2}d3\) which was Karpov's choice in his epic 99 (!) move battle against Kramnik at Linares in 1993.) 19...\(\frac{1}{2}\)hd8 20 \(\frac{1}{2}d3\) \(\frac{1}{2}d7\) 21 \(\frac{1}{2}c1\) a5! This fine move prevents Black being tied down to the a pawn after White's projected Rc6 and Ra6.
- b2) 15 \(\mathbb{\text{\psi}}\) xd5 15...exd5
- b2b) 16 0-0 is also popular, 16... 空e6 17 罩e1+ 空f5 18 罩d1 Adams,M—Dreev,A/Wijk aan Zee NED 2002.
- b2c) 16 \( \) e3 16...\( \) e6 With his 16th move Black defends d5 and clears the way for his bishop to enter the game. It is evident that in the long term the pawn on d5 is going to come under attack. Therefore it is imperative for Black that he finds a way to

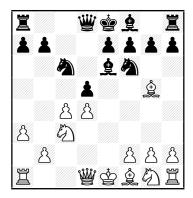
maintain its defence without putting one or more of his pieces in a dangerously passive situation. In fact a good player of Black will always be looking for the best moment to jettison the pawn in return for activity with his other pawns and pieces. This activity will usually consist of an attack on White's weakened kingside. Thus the black king will rarely finish the game on e6. Often he goes to the kingside to generate counterplay with ...Kf5 etc, usually in combination with an advance of the kingside pawns, or sometimes he goes to c6 via d7 to defend the d5 pawn in a different way if the situation requires it—which normally means the white rooks have driven him away from the e-file. Meanwhile, White's usual strategy is to attack the pawns on d5 and a7 and, if he can't win them, then at least tie down Black's pieces to their defence. 17 0-0-0 \(\frac{1}{2}\)b4 18 \(\frac{1}{2}\)b1 \(\frac{1}{2}\)hc8 Here, Black succeeds in holding the endgame with a precise mixture of patient defence and threatened counterplay, David, P-Velicka, P/CZE 1998. However, in my opinion defending this endgame is a thankless task for Black, his general record is an awful lot of draws, the occasional loss and very rarely a win. Kramnik succeeded in getting an excellent position as Black against Karpov but if you enjoy your chess I would recommend you choose a different variation.

#### 6...\&e6

The most popular response, but other ideas deserve to be mentioned:

- 6... 營a5 7 总d2 dxc4 8 总xc4 公xd4? Curiously, the Encyclopaedia of Chess Openings only gives (8...e6 without even mentioning this obvious capture, but that (and the fact that White has deliberately left it to be taken) should have 'told' Black "Don't dare devour the d4-pawn!".) 9 公b5 營b6 10 公xd4 營xd4 11 營a4+ 1-0 Le Blancq,S-Eales,R/Folkestone 1984.
- 6...dxc4 7 d5 ②a5 8 ②xc4 ②xc4 9 ∰a4+ ②d7 10 ∰xc4 is quite unpleasant for Black since the white d5–pawn has a cramping effect on his development because it's not easy to find a safe way to move the e7–pawn forward to release the f8–bishop.
- 6...e6 often transposes to [B14], 7 ②f3 &e7 8 c5 0-0 9 &b5 ②e4 equalised in Klundt,K—Dautov,R/Bad Weissee 2001

#### 7 a3!?



This is one of the main weapons against the system with 5 ...Nc6 and 6 ...Be6, but why? Basically there are scenarios in which Black plays ...Qa5 (+) and it's useful to have the response b2-b4 handy. Also, in the future White may well close the centre with c4-c5, and then want to begin an attack with b2-b4, and 7.a3 will prove to have been a useful preparatory move. Thirdly, in some cases to have prevented Nc6-b4 will have been useful.

7 **&e2!?** This is a quiet move but as the game shows it can be dangerous against inaccurate play. 7... **增**a5 The most active reply. 8 **春**f3 *(8 c5* is slightly unusual, White hopes to play a3 and b4 with gain of tempo, which forces Black's hand, see Morozevich, A—Anand, V/Moscow RUS 2002) 8... **B**d8 9 0-0 dxc4 10 **B**e1!? Ignoring any threat to capture on d4. 10...h6? 11 **\$**xf6 gxf6 12 **\$**f1! **\$**g7 13 **B**xe6! This exchange sacrifice decides the game, Kalod, R—Palkovi, J/CZE 1998.

#### 7...\deltadd d7 8 \( \mathbb{L} \) xf6

The direct approach.

8 b4 \(\exists d8 9 \) \(\frac{1}{2}\) xf6 exf6 10 c5 g6 11 \(\frac{1}{2}\)b5! Of course the aim of this move is not to pin the Black Knight. Firstly, it is the only square the Bishop could be developed on to let the Knight on g1 go to e2 and secondly, as will be clear later the Bishop is not going to stay there, it will move to b3, creating pressure on the d5 pawn (together with Qa2 and maybe Nf4) and at the same time free the way for a queenside pawn advance. 11...\(\frac{1}{2}\)h6 12 \(\frac{1}{2}\)ge2 0-0 13 0-0 f5 14 \(\frac{1}{2}\)a4! Lanka, Z-Bauer, C/Cappelle 1994.

# 8...gxf6!

Typical for this line.

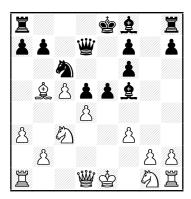
#### 9 c5!

White stabilises the centre in order to develop his kingside. After that he has good attacking possibilities on the queenside with b4-b5 and so on.

 the strategy he employs in the game.) 11 🖄 f3 e5 12 b4 🗒 g8 13 0-0!! This prepares an excellent exchange sacrifice, Hansen, C-Hector, J/Sigeman, Malmoe SWE 1998.

9 g3?! 0-0-0! 10 \( \frac{1}{2}g2 \) The d5 square is creaking but Black does not care. 10...\( \frac{1}{2}g4 \) Forcing White to close the long diagonal. 11 f3 \( \frac{1}{2}e6 \) 12 c5 \( \frac{1}{2}f5 \) Now it is not necessary to retreat to e6, Topalov, V-Leko, P/Vienna 1996.

# 9... g4 10 f3 gf5 11 gb5 e5



According to Zigurds Lanka, better was 11... h6 with the idea of putting the Bishop on e3 and castling kingside.

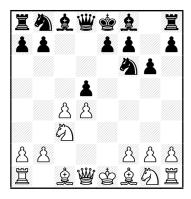
# 12 夕ge2 0-0-0 13 0-0 豐e6 14 空h1 桌h6 15 桌xc6!? bxc6 16 罩e1 桌e3 17 豐a4

Having a pair of Knights, White successfully keeps Black's bishop pair unemployed thanks to his initiative on the queenside, Lanka, Z-Leko, P/Budapest 1996.

# Caro-Kann - Panov- 5...g6, 5...e6 [B14]

Last updated: 10/07/04 by Andy Martin

# 1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4 🖄 f6 5 🖄 c3 g6



- The position now resembles the Grünfeld but without pawns on c7 and e2. At first glance you might think this difference favoured Black—after all, in the Grünfeld White is able to build a big centre with e2—e4. Perhaps in the long term there is some truth in this, but in the Panov set—up the fact that White's king's bishop isn't blocked in by a pawn on e2 gives him the chance to act quickly to gain a lasting initiative.
- 5...e6 is a solid alternative, that often leads to IQP positions: 6 🖄 f3 (6 c5!? Morozevich, A—Bareev, E/Dortmund GER 2002) 6... ½b4 (6... ½e7 7 cxd5 🖏 xd5 8 ½d3 transposes to the Semi—Tarrasch.) 7 cxd5
- a) 7...exd5 It is surely a question of taste, but I find this move passive. 8 总d3 0-0 (8... 營e7+ is perhaps the most solid, although utterly colourless: 9 台e5 台c6 10 0-0 0-0 Potkin, V—Meister, Y/Sochi RUS 2004, a full game which typifies the dreary play in this line.) 9 0-0 台c6 10 总g5 总e6 11 罩e1 with an edge, Korneev, A—Dolmatov, S/56th ch—RUS, Krasnoyarsk RUS 2003
- b) 7...**②**xd5
- b1) 8 \( \bar{2}\)d2 \( \bar{2}\)c6 9 \( \bar{2}\)d3 is also a good choice, 9...\( \bar{2}\)e7 10 0-0 0-0 (10...\( \Delta\)db4 Bareev, E—Ljubojevic, L/Monaco MNC 2002) 11 \( \Delta\)xd5!? exd5 12 \( \bar{2}\)b3 \( \bar{2}\)f6 13 \( \bar{2}\)c3 a5 14 a3 \( \bar{2}\)g4!= Lputian, S—Bologan, V/4th Karpov It, Poikovsky RUS 2003 Although Black got overambitious and went on to lose.
- b2) 8 \(\mathbb{U}\)c2 8...\(\dagge\)c6 (8...\(\mathbb{U}\)c7!? Potkin,V-Asrian,K/Moscow RUS 2002)
- b2a) avoiding the sharp pawn sac line: 9 \(\mathbb{L}\)d3 \(\mathbb{L}\)as 5 10 a3 \(\mathbb{L}\)xc3 11 bxc3 \(\mathbb{L}\)xd4 12 \(\mathbb{L}\)xd4 \(\mathbb{L}\)xd4 13 \(\mathbb{L}\)b5+ \(\mathbb{L}\)d7 14 0-0 \(\mathbb{L}\)d5 15 c4 \(\mathbb{L}\)d5 16 \(\mathbb{L}\)xd7+ \(\mathbb{L}\)xd7

- b2b) or 9 a3!? \( \hat{2}e7 \) (9...\( \hat{2}a5 \) 10 \( \hat{2}d3 \) \( \hat{2}f6 \) 11 0-0 \( \hat{2}xc3 \) 12 bxc3 h6 13 \( \hat{2}e2 \) \( \hat{2}d5 \) 14 \( \hat{2}b1 \) a6 15 c4→ Black's opening hasn't been successful. His King is vulnerable in the centre and his Queen is a target. 15...\( \hat{2}h5 \) 16 \( \hat{2}e4\) ± Fedorowicz, J-Enhbat, T/Seattle 2003.
- 5...②c6 6 \$\frac{2}{9}5!\$ This move was introduced by Mikhail Botvinnik in the early thirties and remains White's main weapon nowadays. (6 \$\sigma f^3\$ is the main alternative, but it usually leads to an approximately equal endgame— see B13.) 6...e6 (other moves are also considered in B13) 7 \$\sigma f^3\$ \$\frac{2}{9}e^7\$ (7...dxc4 8 \$\frac{2}{3}xc4 \$\frac{2}{3}e^7\$ 9 0-0 0-0 is a way to get a reliable position with slightly better chances for White.) 8 c5 h6 9 \$\frac{2}{3}f^4\$ \$\sigma e4 10 \$\frac{2}{3}b5!\$? (It is hard to say whether 10 \$\frac{2}{3}c1!\$? was better.) 10...\$\sigma xc3\$ 11 bxc3 \$\frac{2}{3}d7\$ 12 0-0 0-0 The position looks good for Black, he is going to undermine the queenside with ...b7—b6. Kasparov finds a strange—looking way to prevent this key idea. 13 \$\frac{2}{3}c1!\$ Other moves allow Black to go b7—b6 obtaining comfortable play— Kasparov,G—Anand,V/Amsterdam 1996.

#### 6 ₩b3

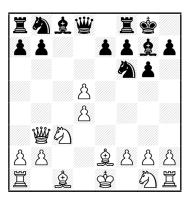
Theory has focussed on this move, but the immediate 6 cxd5 also has guite a few followers.

- a) After 6... 全g7 White could if he wished transpose to the 6 Qb3 line, but he has other options, e.g. 7 全b5+!? 公bd7 8 d6! exd6 (The gambit 8...0-0!? has been used with success by David Bronstein and others.) 9 營e2+ 營e7 10 全f4 營xe2+ 11 全xe2 空e7 12 全f3
- b) 6... \( \hat{Q}\) xd5 7 \( \hat{L}\)c4 \( \hat{Q}\)b6 8 \( \hat{L}\)b3 \( \hat{L}\)g7 9 \( \hat{Q}\)f3 \( \hat{Q}\)c6
- b1) 10 d5 🖾 a5 11 0-0 0-0 12 🗏 e1 🖾 xb3 (More dynamic was 12... ½g4!) 13 axb3! By opening the a-file White rules out the manoeuvre ...Rc8-c5 as it would leave a7 hanging, Glek,I-Szabolcsi,J/ Paris FRA 2000.
- b2) Less effective is 10 \( \frac{1}{2}\)e3 10...0-0 11 d5 \( \frac{1}{2}\)a5 12 0-0 \( \frac{1}{2}\)g4 13 h3 \( \frac{1}{2}\)xf3 \( \frac{1}{2}\)bc4 15 \( \frac{1}{2}\)c1 \( \frac{1}{2}\)xb3 16 axb3 \( \frac{1}{2}\)d6 when Black had a secure fortress in Pavasovic—Brendel, Vienna 1996. White is bound to play d4-d5 at some point so it seems worth reserving the option of Bc1-g5 or Bf4 rather than committing the bishop straightaway to e3.

# 6...\$g7 7 cxd5 0-0

Now White has to make a critical decision—should he try to defend d5 with the straightforward fianchetto g2–g3 and Bg2 (after Nge2) or should he play the slightly more subtle—or 'artificial' depending on your point of view!—plan of Be2 and Bf3.

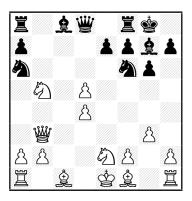
#### 8 **&e2!**



Aiming for 9 Bf3 may be the superior way to develop the bishop,

Instead, 8 ② ge2 ② a6 9 g3 b5!? or he could play in quiet style with (9...b6 intending to aim as many pieces as possible at the target on d5. However it doesn't seem to give equality, or

The well established move is 9... \black b6 with a critical position being reached after 10 \black xb6 axb6 11 \black g2 \black b4 12 0-0 \black d8 13 d6!) 10 \black xb5



This is critical, but the tame (10 a3 leads to an instructive position after 10... \Bar{b}8 11 \&f4 \Bar{b}6 12 \&g2 b4 13 \Qad{a}4 \Bar{b}7 Black's rook is buffeted around, but White isn't able to exploit it. Meanwhile 10 \Bar{b}xb5 \Bar{b}8 11 \Bar{b}a4 \Qad{b}b4 intending Nd3+ and Bf5 is too dangerous for White.) 10...\Qad{x}d5 11 \&g2 \&e6 12 \Bar{b}d1 \Bar{b}a5+ 13 \Qad{b}bc3 \Qad{x}c3 14 bxc3 Adams,M—Granda Zuniga,J/It, Madrid ESP 1998.

#### 8...**包bd7**

#### 9 &f3 \( \dag{0} \) b6 10 \( \dag{g} \) 5

Perhaps stronger was 10 ②ge2 e.g. 10... ②g4 11 ②xg4 ②xg4 12 ②f4 ③d7 13 a4 ☐ad8 14 d6! exd6 15 a5 ②c8 16 0-0 as in Stoica—Suciu, Romania 1994. Black has relinquished control of the d5 square and is content to have a rather passive but solid looking position.

# 10...<u></u>\$g4

Black decides to force clarity in the centre when it becomes a question of whether he can regain his pawn without making any serious positional concession. More dynamic was

10...a5!? which greatly complicates matters.

#### 11 &xf6 &xf3 12 \(\Delta\x\)xf3 &xf6 13 0-0 \(\Delta\)d6 14 \(\Delta\)e5!?

This is the best chance to prove an advantage, Hebden, M-Hansen, T/Hastings ENG 1999.

#### SUMMARY:

Maybe at the level of club chess 5...g6 might be effective, but studying the line has left me with serious doubts about its validity in international chess.

# Caro-Kann: 3 Nc3 - Intro & Korchnoi's 5...exf6 [B15]

Last updated: 23/09/04 by Andy Martin

#### 1 e4 c6 2 d4 d5 3 2 c3 dxe4

- 3...g6 is a hybrid of the Caro-Kann and Modern, quite rare, which can lead to some very murky play.
- a) 4 ②f3 黛g7 5 h3 is possibly best, 5...②h6 (5...dxe4 6 ②xe4 ②d7 is very quiet indeed, Lekic,D—Burmakin,V/Christmas Open, Zurich SUI 2003, and after 7 黛c4!, White obtains an edge.) 6 黛f4 (6 黛d3! with the idea of ②e2 and a quick c2—c4 is most testing.) 6...f6 7 黛d3 (7 exd5! cxd5 8 ⑤b5 ⑤a6 9 c4 is more to the point) 7...②f7 8 0-0 0-0 9 黛g3 e6 10 鼍e1 ②d7 11 營d2 a5 12 h4 a4 Nijboer,F—Bosboom,M/Leeuwarden NED 2004 and now I recommend 13 exd5 exd5 14 鼍e2±
- b) 4 \( \frac{1}{2} \) e3 \( \frac{1}{2} \) g7 5 f3!? is interesting, Miladinovic, I—Bellini, F/46th It, Reggio Emilia ITA 2003
- c) 4 e5 has been played often enough, but is inflexible. 4...h5 (4...\$g7 5 f4 \$\infty\$h6!? A plausible alternative to 5 ...h5 which leads to the Gurgenidze system proper, 6 \$\infty\$f3 f6 7 \$\infty\$d3 \$\infty\$g4 8 h3 \$\infty\$xf3 9 \$\infty\$xf3 0-0 10 e6 f5 11 \$\infty\$e3 c5 12 \$\infty\$f3 c4 13 \$\infty\$e2 \$\infty\$c6 14 \$\infty\$e3 \$\infty\$xd4 15 \$\infty\$xd5 Klenburg,M—Kantsler,B/1st Israel Int Op, Ashdod ISR 2003 when 15...\$\infty\$xb2 should have been played, with a very messy position.) 5 h3 a5!? 6 \$\infty\$f3 \$\infty\$a6!? Furdzik,R—Blatny,P/New York 2003, Blatny's style is very hard to fathom for the average crusty punter. He completely bamboozles Furdzik here.

#### 4 ②xe4

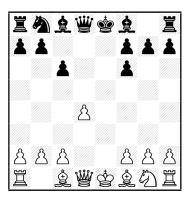
- 4 &c4?! A very rare gambit line which has never occurred in the games on top level according to my database. The ideas of this line are similar to Blackmar–Diemer Gambit (1 d4 d5 2 e4 dxe4 3 Nc3 Nf6). By playing f2–f3 on the next move White opens the f–file and tries to obtain an early attack (the f7–square is usually the main target). However Black has very solid defensive resources and I believe this line is dubious for White. 4... 6 f6 5 f3
- a) Accepting the sacrifice is possible as well although Black must defend carefully. 5...exf3 6 2xf3 2f5! Transferring the Bishop to the g6-square where it is very well placed for defending the King. (6...e6?! is less precise and White obtains good attacking chances.) 7 2e5 e6 8 0-0 2g6! Now the f7-square is firmly protected, and it's not easy for White to continue the attack.

b) 5...b5!? 6 \( \mathrev{2}\)b3 e6 7 fxe4 b4 8 \( \Delta\)ce2 \( \Delta\)xe4 9 \( \Delta\)f3 \( \mathrev{2}\)a6 10 0-0 Short,N-Bareev,E/Sarajevo 2000.

#### 4...Øf6 5 Øxf6+

5 \( \tilde{\Omega}\) 5!? looks poor but the idea is to dominate e5: 5...h6 6 \( \tilde{\Omega}\) 5f3 \( \tilde{\Lambda}\) f5 7 \( \tilde{\Lambda}\) c4 e6 8 \( \tilde{\Omega}\) e5 \( \tilde{\Lambda}\) d6 (8...\( \tilde{\Omega}\) bd7 and a quick exchange on e5 is a good response.) 9 \( \tilde{\W}\) e2 \( \tilde{\W}\) c7 10 f4 \( \tilde{\Omega}\) bd7 11 \( \tilde{\Omega}\) gf3 the plan in action, Mrdja, M-Danieli, E/IV Open, Lido Estensi ITA 2003.

#### 5...exf6



Unlike 5...gxf6 which aims at achieving active counterplay, Black has rather more modest plans here. He has no problems with development or bad pieces, so he hopes to equalize by accurate defence. However this line is completely out of fashion now. Of course it's by no means bad, but in modern chess Black prefers systems where he can hope for active counterplay. The following game is one of a very small number which have been played in this line at the top level in the last decade.

#### 6 c3

Tournament practice has shown that this is the most unpleasant plan for Black to have to face. White defends the d4–pawn and prepares a harmonious set–up of his pieces: Bd3, Ne2 and kingside castling.

#### 6...\$d6 7 \$d3 0-0

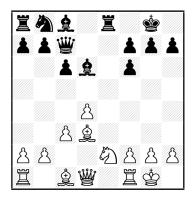
Black has also tried 7...\$e6 but without success. The game Volzhin – Zangiev, Russia 1996 continued: 8 2e2 2d7 9 0-0 2f2 7 10 2g3! h5 11 f4! g6 This move makes kingside castling impossible, because White will obtain a winning attack after f4-f5. So Black should castle queenside, but his King will hardly feel safe there. But it's

difficult to find a better move than the text anyway. 12 c4 0-0-0 13 \( \frac{1}{2}\)e3 Now d4-d5 opening files near Black's King, is a dangerous threat.

#### 8 **包e2** 置e8 9 0-0!

Simple and good.

#### 9...\\@c7



There are two alternatives to the text: 9...\(\document{\pmathematilde}\g4 10\) \(\mathematilde{\pmathematilde}\g2\)

9... ②d7 10 ዿf4 both lead to a small but lasting advantage for White. Black's problem here is that he has no counterplay and has to fight for a draw.

# 10 **Øg**3

10 h3 ②d7 11 c4 b6 12 åe3 g6 13 åd2 f5 14 åg5 thite plays as simply as can be and keeps a small edge due to his better pawns, Turner, M−Vulevic, V/Dayos SUI 2004.

#### 10...\$e6

Other possibilities are hardly better: 10...c5 11 dxc5 &xc5 12 4e4 10...g6 11 4e4 &e7 12 4f3 4d8 13 &f4 with a clear edge for White in both cases.

#### 11 f4! c5 12 d5! \$d7

The pawn is taboo: 12... \$\ddots\$ xd5? 13 \diphh5! \$\ddots\$ 66 14 \diphkxh7+ \$\ddots\$ f8 15 \diphh5! with a winning attack

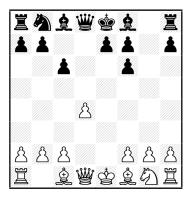
#### 13 c4!

Now White's advantage is obvious. An excellent game by Alexander Khalifman, Khalifman, A-Seirawan, Y/Wijk 1991.

# Caro-Kann - Larsen/Bronstein, 5...gxf6 [B16]

Last updated: 23/09/04 by Andy Martin

# 1 e4 c6 2 d4 d5 3 2 c3 dxe4 4 2 xe4 2 f6 5 2 xf6+ gxf6



This line was introduced by Aron Nimzowitch at the beginning of the 20th century. It always leads to a very sharp and complicated game. By voluntarily damaging his pawn structure Black hopes to obtain active counterplay by exploiting the open g—file. Although nowadays this line has a rather dubious reputation and is rarely played at the top level, it remains a useful weapon for the club player.

#### 6 c3

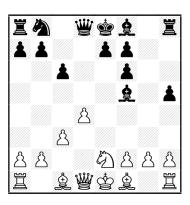
6 ②e2

- a) The less precise 6...\(\frac{1}{2}g4\) was played in R. Maric Krziznik, Vukovar, 1966. White managed to obtain a clear edge.
- b) 6...h5!? 7 h4 (7 \$\(\frac{1}{2}\)f4 This somewhat sophisticated move was tried in Baturinsky Simagin, Moscow 1946. Soviet GM Vladimir Simagin contributed much to the theory of this line and played a lot of excellent games with it. Black now outplays his opponent very convincingly: 7...\$\(\frac{1}{2}\)f5 8 \$\(\triangle g3\) \$\(\frac{1}{2}\)g6 9 \$\(\hat{1}\)f4 \$\(\triangle d7\) 10 \$\(\frac{1}{2}\)e2 e5! Exploiting the drawbacks of White's set—up.) 7...\$\(\frac{1}{2}\)g4 8 \$\(\triangle d3\) e5!? 9 \$\(\frac{1}{2}\)g6 10 a3 This careless move allows Black to seize the initiative. (10 c3 was obligatory, with mutual chances.) 10...\$\(\triangle a5+!\) 11 \$\(\frac{1}{2}\)d2 \$\(\triangle b6\) 12 dxe5 \$\(\triangle c5\) 13 \$\(\triangle e3\) 0-0-0! Now it's obvious that

- Black has outplayed his opponent. All his forces are actively developed, while all White's pieces are miserably placed, Mikhalchishin, A—Speelman, J/Frunze 1979.
- c) 6...\$\(\frac{1}{2}\) \$\(\frac{1}{2}\) \$\(\frac{1}{2}\) \$\(\frac{1}{2}\) \$\(\frac{1}{2}\) \$\(\frac{1}{2}\) \$\(\frac{1}{2}\)\$ \$\(\frac{1}{2}\) \$\(\frac{1}{2}\
- 6 包f3 is straightforward, 6... 全g4 7 全e2 營c7 8 h3 全h5 9 包h4! recognising that exchanges improve White's chances, 9... 全xe2 10 營xe2 e6 11 0-0 包d7 12 c4 0-0-0 13 全e3 c5 14 国ac1 国g8 15 包f3 營c6 16 d5 exd5 17 cxd5 營xd5 18 国fd1 營c6? (18... 營e6 is less clear) 19 b4! with advantage, Grigoriants, S—Rogers, I/Essent Open, Hoogeveen NED 2003.

#### 6...\$f5 7 2 f3

7 2 e2 h5!?



A typical move for this line. 8 ② f4 h4 9 圖 f3 (Either 9 ② c4 aiming at f7 and threatening Qb3 or 9 ③ d3 exchanging Black's only active piece should be preferred.) 9...② d7 10 g4 hxg3 a) White rejected the natural 11 hxg3 in view of 11...② g4 12 圖 g2 ② e5!, but it's not too bad after 13 ② e2 (even 13 ② xh8!? is not bad: 13...② f3+14 ② xf3 ② xf3 15 ② e6! fxe6 16 ③ h6 and White wins all his material back!) 13...③ xh1+ 14 ③ xh1 ② xe2 15 ④ xe2 with approximately equal chances.

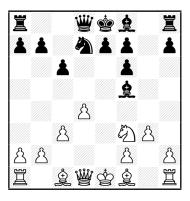
- b) 11 fxg3 11...e5!? 12 g4 (12 De2 2e6 and Black is OK.) 12...2h7 13 De2 exd4!? 14 cxd4 (14 Dxd4 De5 and Black's Knight will permanently occupy this excellent central square, while White's Knight can be driven away by c6-c5 at the right moment.) 14...2b4+ 15 Df2 Pe7 16 2g2 Bilek,I-Bronstein,D/Hungary USSR 1955.
- A quarter of a century after this game Bronstein had another interesting encounter in this line. The game Ivanovic Bronstein, Tallinn, 1979 continued: 7 &c4 e6 8 營行 公付 9 公e2 h5 10 公f4 h4 11 &e3 營c7 12 0-0-0 0-0-0 13 g4?! hxg3 14 hxg3 鼍xh1 15 營xh1 (Probably White had missed that the natural looking 15 鼍xh1 fails to 15...c5! and Black takes the upper hand as 16 dxc5 is bad: 16...公e5 17 營e2 營c6 18 鼍h8 營e4 and Black wins.) 15...營a5! 16 公d3 (16 營f3 allows a brilliant mate: 16...公e5!! 17 dxe5 營xc3+!! 18 bxc3 &a3#) 16...公b6 17 &b3 公d5 18 營e1 &g4 19 鼍d2 &d6 20 查b1 鼍h8 21 &d1 &f5 22 &e2? A blunder, but Black's position is already far superior. 22...&xg3 Black wins a pawn for nothing and he soon won the game.

#### 7...�d7

#### 7...e6 8 g3 h5!?

- a) 9 We2 The idea behind this is to prevent the emergence of Black's Bishop on the e4-square. 9... 24! 10 h3 Forced, as (10 22?! h4 is very good for Black.) 10... 2xf3 11 Wxf3 Wd5! After the queen swap Black has little to worry about. So we can conclude that in this game Black solved his opening problems very easily-Valverde, A-Blasberg, G/corr. 1997.
- b) 9 \( \frac{1}{2}g^2\) This natural move looks more to the point than 9...\( \frac{1}{2}e^4 = 10 \) 0-0 \( \frac{1}{2}e^7 = 11 \) \( \frac{1}{2}e^4 = 10 \) 0-0 \( \frac{1}{2}e^7 = 11 \) \( \frac{1}{2}e^4 = 10 \) 0-0 \( \frac{1}{2}e^7 = 11 \) \( \frac

# 8 g3!



This is one of the best plans in this line, and I believe it is the system which more than any other is discouraging Black players from 5...gxf6. After developing his Bishop to g2 White can easily castle kingside, as now Black has no pressure on the g-file. Of

course the fianchetto should be combined with developing the Knight to f3 as in this game, and not to e2 as Black will then play h5-h4 with good chances.

#### 8...Øb6

Black is planning quite an aggressive set—up (Qd7 with Queenside castling to follow). However, the quiet 8... \( \delta e 4!? \) intending Kingside castling, deserves serious attention: 9 \( \delta g 2 \) e6 10 0-0 \( \delta g 7 \) 11 \( \delta e 1 \) f5 and White's advantage is minimal.

#### 9 臭g2 營d7 10 0-0 h5

10... 如 was the alternative to the text. 11 如 xh3 如 xh3 12 a4! 如 d7 13 a5 如 c8 with the better prospects for White.

#### 11 a4! \$h3?!

11...a5 was forced, although it's much easier to recommend such a move than to make it in a game. Now Queenside castling is hardly possible as White can easily open files near Black's King. But in the game things are even worse for Black.

#### 12 **≜**xh3 **₩**xh3

Black has very little initiative on the Kingside and after a few, crisp moves faces an almost decisive queenside onslaught.

#### 13 a5 \$\text{\O}c8

13...②d5 14 營b3 0-0-0 15 a6 was also good for White in Sherzer,A-Filipovich,D/34th NCC, Philadelphia USA 2003.

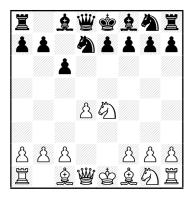
#### 14 a6 b6 15 d5!

White exploits the advantages of his position very energetically, Campora, D—Morozevich, A/Moscow 1994.

# Caro-Kann - Smyslov- 4...Nd7 [B17]

Last updated: 12/04/04 by Andy Martin

#### 1 e4 c6 2 d4 d5 3 \( \tilde{Q}\) c3 dxe4 4 \( \tilde{Q}\) xe4 \( \tilde{Q}\) d7



Some important games have been played in the Smyslov Variation. This whole line looks rock solid – and that despite the best efforts of the World's elite to refute it.

# 5 🗓 g5

This move remains White's main weapon.

- 5 \(\delta\)c4 is the old main line. 5...\(\Delta\)gf6 6 \(\Delta\)g5 e6 7 \(\Delta\)e2 This move develops the Queen and contains the unpleasant threat of Nxf7 with a mating attack. Black's reply is forced. (7 \(\Delta\)1f3) 7...\(\Delta\)b6
- a) 8 \(\delta\)b3 is quite a different story. 8...h6 9 \(\delta\)5f3
- a1) Two years later Karpov came up with a very important improvement. His game versus Kasparov in Linares 1994 continued: 9...a5! 10 c3 (10 a4 c5 Karpov proved in later games that the interpolation of the moves a5 and a4 favours Black as it becomes dangerous for White to castle Queenside.) 10...c5! 11 a3 \(\mathbb{\textsf{w}}c7!
- a2) 9...c5 10 \( \) \( \
- b) 8 \( \dagger d3 \) 8...h6 (The pawn is poisoned: 8...\( \dagger xd4? \) 9 \( \dagger 1f3 \) Intending Ne5 after the Queen's retreat, winning the f7-pawn, and if 9...\( \dagger b4+\) then \( 10 \cap 3! \dagger xc3+11 \dagger f1! \dagger and \text{ White wins a piece.} \) 9 \( \dagger 5f3 \) c5 10 dxc5 is considered to be the main line. (10 \dagger e3 \text{ The text move deserves serious attention. It's invariably the choice of Sergey Rublevsky against the

- Caro—Kann. 10... \( \Delta bd5 \) 11 \( \Delta e5 \) a6 12 \( \Delta gf3 \) \( \Delta c7 \) 13 0-0 cxd4?! This novelty is of rather doubtful value. 14 \( \Delta xd4 \) \( \Delta c5 \) 15 \( \Delta b5+!? \) An unpleasant check which forces the black King to forget about castling, and instead castle by hand, Rublevsky,S—Karpov,A/Polanica Zdroj 1998.) 10...\( \Delta xc5 \)
- b1) 11 ②e5 ②bd7 12 ②gf3 營c7 (12... ③xe5 13 ⑤xe5 0-0 is another possibility. However after the text move Black's practical results are better.) 13 ②f4 (13 0-0 ⑤xe5 14 ⑥xe5 0-0 15 Ξe1 ③d6 16 h3 b6 17 ②d2 ③b7 18 ⑤g4= Webb,R—Wells,P/Portsmouth ENG 2004 A variation to play if one is happy with a draw or, in this case where you know the opponent is breaking his back to win and might overpress. Eventually White won.) 13...②b4+!? Trying to disorganize White's forces a little. 14 ⑤f1 ②d6 15  d1!? Other continuations do not pose serious problems for Black, Morovic Fernandez,I—Karpov,A/Las Palmas 1994.
- b2) 11 &d2 11...0-0 12 0-0-0 ②a4! This is a novelty. This lunge looks dubious, but concrete analysis proves it to be strong. Intending ...Qb6 Black begins immediate action on the queenside. Previously other moves had been played but all of them are much weaker. 13 &b5 &d7 14 &xd7 營xd7 15 ⑤h3 鼍ac8 16 ⑤b1 營c6 17 &c1 ⑥d5 Black's initiative grows quickly. The situation is already quite unpleasant for White, in particular he has to spend another tempo parrying the threat of ...Nc3-Georgiev,K-Adams,M/Groningen 1993.
- 5 營e2!? ②df6 6 c3 ②xe4 7 營xe4 ②f6 8 營c2 e6 (8... 急g4!) 9 ②f3 營c7 10 g3 b6 11 急g2 急b7 12 0-0 急d6 13 鼍e1± Rather surprisingly, White has a nagging edge, Melia,S—Gilbert,J/WYg16, Heraklio GRE 2002.
- 5 🖄 f3 🖄 gf6
- a) 6 ②eg5 h6 7 ②h3 (7 ②e6 fxe6 8 ≜d3 is the only way if White wants any success in this line.) 7...g5 8 ②hg1 皇g7 9 皇d3 c5 10 dxc5 ②xc5!∓ Zwanzger,J—Conquest,S/Bundesliga 2002
- b) 6 ②xf6+ 6...②xf6 7 ②e5 &f5 (7...&e6 8 &e2 g6 9 0-0 &g7 Kundin,A-Bykhovsky,A/Last Autumn GM, Tel Aviv ISR 2002.) 8 c3 e6 9 g4 &g6 10 h4 &d6 11 We2 c5 12 &g2 cxd4 13 h5 d3! Haba,P-Burmakin,V/Pardubice 2003, this was a remarkable tactical display throughout by Burmakin. One could see the entire game as opening theory!

# 

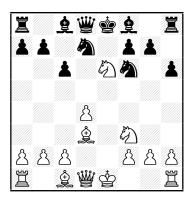
#### 6 **&c4**

- a) 6... ②d5!? 7 ⑤1f3 h6 8 ⑥e4 ⑥7b6 9 ይb3 ይf5 10 ⑤g3 ይg6? (10... ይh7∞ is a clear improvement and has been played many times by Grandmaster Eduard Meduna.) 11 ⑤e5 ∰d6 12 c4 ⑤b4 13 c5+- Dumitru, V-Anuta, L/CUPA TC IND, Ploiesti ROM 2002.
- b) 6...e6 7 ₩e2 ②b6
- b1) 8 \( \) b3 White's Bishop gives insurance on the Queenside. 8...h6 9 \( \) 5f3 c5 10 c3 \( \) c7 11 \( \) d2 a6 12 \( \) e5 \( \) d7 13 \( \) gf3 cxd4 14 \( \) xd4 \( \) d6 15 \( \) xd7 \( \) bxd7 16 \( \) f5 Doubts about the Black King position are raised after this move
- b1a) Black has to try 16... \$\delta\$f8 17 \$\delta\$xe6 (17 0-0-0 0-0-0∞) 17...fxe6 18 \$\delta\$xe6+ \$\delta\$d8 19 0-0-0 \$\delta\$c6 20 \$\delta\$he1 \$\delta\$xe6 \$\delta\$c8

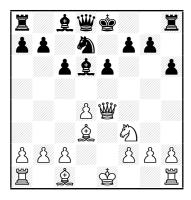
- b1b) 16... 遵f4? Nielsen falters. 17 遵xf4 豐xf4 18 ②xg7+ 查f8 19 ②h5 ②xh5 20 豐xh5± Anand, V—Nielsen, P/SIS—MH Masters, Middelfart DEN 2003 White negotiated the immediate complications and went on to win a fine game.
- b2) 8 &d3 8...h6 9 <a>25f3 c5 10 dxc5 <a>26d7! my favourite move here, 11 &f4 (Black envisages an interesting initiative after 11 b4 a5 12 c3 &e7 to be followed by ...0-0, ...axb4 and ...b7-b6!) 11... <a>26d5 12 &d2 &xc5 Montes de Oca,A-Ezat,M/Olympiad, Bled SLO 2002.</a>

#### 6...e6 7 21f3 2d6

7...h6?! What??? The World Champion makes a move which was refuted by force ten years before this game! I can't believe that Kasparov didn't know this, probably he did not expect that a computer would sacrifice a piece for a pawn without a clear way to win back some material over the next couple of moves. 8 2xe6!



#### 8 \mathbb{@}e2 h6 9 \mathbb{@}e4 \mathbb{@}xe4 10 \mathbb{@}xe4



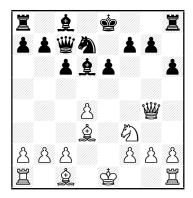
Karpov defended this position three times in Linares 2001, and could easily have amassed two and a half points.

#### 10...豐c7

The modern "tabia" of the Smyslov Variation. Here White has 2 main possibilities: 10... ∅f6

- a) 11 Wh4 \$\delta e7!\$ A very unexpected idea which was first introduced in this game. Black is threatening ...g7-g5! 12 \$\delta e5\$ White is practically forced to give up a pawn. 12...\$\delta e5\$ 13 dxe5 \$\wdots a5 + 14 c3 \$\wdots xe5 + 15 \$\delta e3\$ The critical position for the whole line. White's compensation looks good enough. Black's King is not safe and the Bishop on c8 is not very good, but the black pawn shield is rather solid. The position is probably unclear and is playable for both sides. 15...b6 16 0-0-0 g5 Now White comes up with a clear improvement. 17 \$\wdots h3!\$ (17 \$\wdots a4 c5\$ Removing the weakness on the dark squares, as well as improving his own light-squared Bishop, Kamsky, G-Karpov, A/Dortmund 1993.) 17...c5 18 \$\overline{\overli
- b) 11 we2 This continuation is more popular than 11...wc7 (11...b6 12 ad2 bb7 Until this moment both sides have played natural developing moves. Now White has to choose a plan. 13 be5! Choosing a good moment to occupy an important central square. 13...wc7 14 f4! Simple and powerful: now the Knight is very threatening for Black, Tiviakov,S-Adams,M/Wijk aan Zee 1996.) 12 dd2 b6 13 0-0-0 bb7 14 bb1 Theory doesn't consider this quiet positional line as dangerous for Black, but Dolmatov has something in mind. (14 be5 0-0-0 15 f4 h5! A new move and a good idea. Often in this line, Black has problems controlling White's activities on the kingside, and as a result it often looks like a steam train rolling down. 15...h5!? is aimed at preventing White from getting something started. Macieja, B-Meduna, E/Budapest HUN 2000.) 14...0-0-0 15 c4 c5 16 ac3 Dolmatov, S-Svetushkin, D/Linares Open 2000.

# 11 ₩g4



- 11 0-0! The critical move of the moment. 11...b6 (11...c5 12 \( \text{2e1} \) \( \text{D} \) f6 13 \( \text{M} h4 \) White's simple play was effective in Kveinys, A—Speelman, J/Olympiad, Bled SLO 2002) 12 \( \text{W} \) g4
- a) 12... 空f8 Speelman wriggles, but he has admitted that he fears for the future of 4... ②d7 because of this very line. 13 b3
- a1) 13...c5!? Must just be the solution: 14 dxc5 ②xc5 15 \$\mathref{L}\$b2 e5 16 \$\mathref{L}\$f5 h5 17 \$\mathref{W}\$h3 \$\mathref{L}\$e6 18 \$\mathref{L}\$xe6 \$\mathref{L}\$xe6 \$\mathref{L}\$xe6 19 \$\mathref{W}\$g3 f6 20 \$\mathref{L}\$h4 \$\mathref{W}\$xc2!? (20...\$\mathref{L}\$g8! is better and Black has at least equality.) 21 \$\mathref{Z}\$ad1 \$\mathref{L}\$c5 22 \$\mathref{L}\$xe5→ Vescovi,G—Miton,K/Moscow RUS 2004
- a2) 13...\$b7 14 \$b2 \$\angle\$16 15 \$\angle\$h4 c5 16 dxc5 \$\angle\$xc5 17 \$\angle\$d4! \$\angle\$a5 18 \$\angle\$xf6 gxf6 19 \$\angle\$e4!\$± Ganguly,S-Speelman,J/Gibralter 2004
- b) 12...g5! A typical idea introduced by Karpov in his game vs. Sion (1993). 13 h3 The only move. 13... g8 14 2d2 \$b7 15 a4!? An interesting novelty. Obviously Black intends Q-side castling, so White opens the a-file without delay. 15...0-0-0 16 a5 Ponomariov, R-Galkin, A/Lausanne 2000.

#### 11...**⊈**f8

Currently this variation is very popular—Black is doing well in this line.

#### 12 0-0 c5 13 ₩h4

#### Others:

13 c3 b6 14 營h4 奠b7 15 奠e4 奠xe4 16 營xe4 全e7 17 dxc5 bxc5! (The natural looking 17... 包xc5 is not so good because the Knight is now too far away from the K—side (the best place for it is f6) and after 18 營c2! it's not easy for Black to complete his development and evacuate his King (with ... 當hd8 and ... 全f8) as White's Queen is ready to penetrate to h7 at the right moment.) 18 鼍e1 ②f6 Leko,P—Anand,V/Linares Super GM 2000.

- 13 \( \text{Ee1!?}\) The favorite move of young Armenian GM Karen Asrian. 13...b6 14 c3 (14 \( \text{De5?!}\) cxd4! The only move. It looks extremely risky, but concrete variations show that Black has made the right choice. 15 \( \text{Dg6+fxg6 16 } \text{\text{Mf3}} \) \( \text{Pf6 17 } \text{\text{Mxa8 } \text{\text{Lxh2+}} \) Forster, R-Khalifman, A/Bad Woerishofen 1996. 14 dxc5!? \( \text{Dxc5 15 } \text{\text{Ld2!}}\) This is the idea behind White's previous move. By giving up his strong Bishop White hopes for a development advantage and to exploit the open c-file. Besides Bc3 is quite an unpleasant threat, aiming for the g7-square. 15...h5! Speelman finds the only way to equality. The idea is to drive White's Queen away from her active position, and thereby relieve the pressure on the g7-square: Ponomariov, R-Speelman, J/Hastings 1998.) 14...\( \text{Lb7}\) 15 \( \text{Mh3}\) (15 h4!? A very clever idea. White wants to play h4-h5, blocking Black's kingside
- after this it will be difficult for Black to develop his Rook on h8. 15... \( \text{2}e8 \) 16 h5 \( \text{2}d5 \) Topalov,V-Anand,V/Linares (Spain) 1998.) 15...c4 16 \( \text{2}e4 \) \( \text{2}xe4 \) \( \text{2}xe4 \) \( \text{2}e6 \) 18 \( \text{2}e1 \) \( \text{2}e8 \) 19 b3! The correct idea. White should try to open the game and exploit Black's lagging development, Asrian,K-Sasikiran,K/World Junior Championship, Erevan 2000.

#### 13...b6 14 臭e4 罩b8!?

This move is now one of Black's main weapons. Lots of games have already been played and this plan has confirmed it's viability.

#### 15 罩d1

15 b3!? The latest development. 15...公f6?! 16 dxc5 bxc5 17 兔b2! The point. White's Bishop is very strong now and the pressure on the g7-square is very annoying. 17...公xe4 18 營xe4 Timman,J-Karpov,A/Sanur 2000.

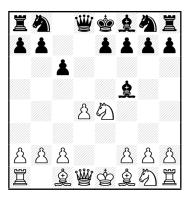
#### 15...c4 16 包e5 包f6! 17 桌f3 桌b7 18 桌xb7 罩xb7

Now it's clear that Black has successfully solved his opening problems, achieving a comfortable blockade position and firm control over the d5-square. It's not easy to find a good plan for White-Sadvakasov,D-Karpov,A/Hoogeveen 1999.

# Caro-Kann - Classical 4...Bf5 intro [B18]

Last updated: 11/06/04 by Andy Martin

#### 1 e4 c6 2 d4 d5 3 2 c3 dxe4 4 2 xe4 &f5



# 5 🗓 g3

Russian GM Rublevsky has won many games in another rare line 5 ②c5!? But in a recent game against GM Alexey Dreev, one of the leading experts in this line, he got no advantage after 5...②d7! (5...b6 6 ②b3 e6 7 ②f3 ②d6 8 g3 ②e7 9 ②g2 h6 10 0-0 0-0 11 c4 ②d7 12 營e2 營c7 13 ②e3 c5= Becerra Rivero, J—Riazantsev, A/ICC INT 2004 is comfortable for Black, but no more. 5...b6 is therefore safe, reliable and ... a little unambitious.) 6 ②xb7 營c7! 7 ②c5 ②xc5 Here a draw was agreed as the position after 8 dxc5 e6 doesn't promise White anything.

# 5... £g6 6 £c4

In the Main line Black is solving his problems quite successfully. So White has been looking for an advantage in old and rare continuations. Of these this line is definitely the most popular.

6 h4 h6

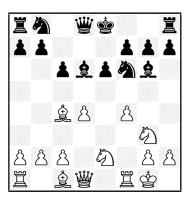
- a) 7 \( \Delta \) is regarded as the main continuation, see B19.
- b) 7 🖺 h3 Not especially effective. 7...e6 8 🖺 f4 \( \frac{a}{b}h7 9 \) \( \frac{a}{c}4 \) \( \frac{a}{b}f6 10 \) \( \frac{a}{b}e2 \) \( \frac{a}{d}6 11 \) c3 \( \frac{a}{b}bd7 12 \) \( \frac{a}{b}f5 \) If White cannot sacrifice on e6 at this point the whole variation is ineffectual:

  (12 \) \( \frac{a}{x}e6 \) \( fxe6 13 \) \( \frac{a}{x}e6 \) \( \frac{a}{b}e7 14 \) \( \frac{a}{x}g7 + \) \( \frac{a}{f7} 15 \) \( \frac{a}{x}e7 + \) \( \frac{a}{x}e7 16 \) \( \frac{a}{f5} \) \( \frac{a}{x}f5 \) 17 \( \frac{a}{x}f5 \) \( \frac{a}{a}e8 \infty 12 \)
  \( \frac{a}{x}e6 ? \) \( fxe6 13 \) \( \frac{a}{x}e6 \) \( \frac{a}{b}e7 + \) \( 12...0-0 = Crouan, S-Rausis, I/National I, Sautron FRA 2003 \)

- c) 7 f4!? Not very popular, but rather a dangerous continuation. By playing this way, White secures a considerable space advantage and firm control over the e5-square. On the other hand, White's dark-squared Bishop is now somewhat restricted. 7...e6 8 \( \Delta f \) \( \Delta d 7 \) 9 h5 \( \Delta h 7 \) 10 \( \Delta d 3 \) \( \Delta x d 3 \) 11 \( \Delta x d 3 \) \( \Delta f 6 !\) The move order is very important in this position. 12 \( \Delta d 2 \) \( \Delta c 7 \) 13 \( \Delta e 2 \) c5! I believe that this is the best. The move is aimed against Ne5. 14 0-0-0 Loskutov, O-Asrian, K/ St. Petersburg 1999.
- 6 ②f3 ②f6 7 h4 h6 8 ②e5 The possibility of this move worried Black players so much that 6...Nf6 was out of fashion for decades. But due to the efforts of the Spanish GM Magem it has become clear that Black has sufficient resources here. It's difficult to say whether this move is better than 8.h5, but White preferred it in the elite tournaments in Linares and Dos Hermanas this year. 8...②h7 9 ②c4 e6 10 營e2 Developing and creating the threat of Nxf7. 10...②d5 Absolutely the only move. (10...營xd4? 11 ⑤xf7 with a quick mate.) 11 ②xd5?! Too optimistic. White wins a pawn, but Black obtains fantastic compensation. Other moves should be preferred: 11...cxd5! But I definitely prefer the text as it gives Black excellent compensation for the pawn. Why should Black grab a pawn when it's possible to sacrifice one! (It's not easy to refute the stupid—looking 11...營xd5 12 營h5 ③g8, for example 13 0-0 ⑤d7 14 c4 營xd4 15 ⑥xd7 營xd7 16 ⑥d1 營c7 and it's not easy to develop White's attack, although his compensation is obvious.) 12 營b5+ ⑥d7 13 營xb7 ⑤xe5 14 dxe5 屬b8 The critical position for an assessment of White's plan. It doesn't look very promising for White, Miralles, G—Speelman, J/Escaldes (Andorra) 1998.
- 6 🖄 1e2 🖄 f6 7 🖄 f4 (7 h4 is more challenging) 7...e5 equalised for Black in Ferrari,N-Lalic,B/Italy 2001

#### 6...e6 7 21e2 2d6

7.... 16 not fearing 154, seems possible too: 8 0-0 2d6 (8... 15bd7 9 f4 2b6 Nataf, I—Hansen, T/33rd Rilton Cup, Stockholm SWE 2003) 9 f4



This old line introduced by Paul Keres in the 1950s is now in fashion again. Black has to avoid some tricks here.

a) 9... c7?! 10 f5! The idea behind Black's previous move was to prevent this breakthrough but nevertheless it still works! 10...exf5 11 xf5 xh2+?! Another careless move after which Black's position is hardly defensible. 12 h1 0-0 13 e1! Belotti,B-

- Solozhenkin, E/Montecatini Terme 1999. (13 g3! is not bad either. This move was played in Keres Golombek, Moscow, 1956.)
- b) 9... d7!? is also an interesting possibility. Unfortunately there are no recent games here and the theory of this line is based on an old game Eolian Kasparov, Riga 1977 (by the way, the future World Champion was only 14 years old at the time!).
- c) 9...\$f5!? A very interesting move. Black voluntarily spoils his pawn structure, but as compensation he obtains firm control over the important e4 square. Besides White's dark—squared Bishop is restricted by the f4—pawn and now has few prospects. 10 \$\tilde{\Omega}\$xf5 exf5 11 \$\tilde{\Omega}\$g g 6 12 \$\tilde{\Omega}\$e1+ \$\tilde{\Omega}\$f8 13 \$\tilde{\Omega}\$f3 The critical position of this line. It had been played several times previously, but now Black came up with a clear improvement. 13...\$\tilde{\Omega}\$bd7! This move was thought to be a blunder in view of 14. Qb3 attacking both the b7 and f7 pawns. 14 \$\tilde{\Omega}\$b3 \$\tilde{\Omega}\$c7! 15 \$\tilde{\Delta}\$xf7 \$\tilde{\Omega}\$g7! After this cool move it is White who has to think about equality, Khalifman,A—Rustemov,A/Germany 2000.

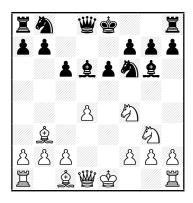
#### 8 2 f4

- 8 0-0 is similar, if a little quieter: 8... \(\mathbb{U}\)c7 (8... \(\Delta\)d7 9 \(\Delta\)f4 \(\Delta\)b6 10 \(\Delta\)b3 \(\Delta\)d5 11 \(\Delta\)xd6 \(\mathbb{U}\)xd6 12 \(\mathbb{U}\)d2 \(\Delta\)gf6 13 c4 Fontaine, R-Beikert, G/Belfort FRA 2004, which is perhaps a shade better for White.) 9 f4!? The most aggressive interpretation of this position. 9... \(\Delta\)c7 10 \(\Delta\)d3 \(\Delta\)d7 11 c4 0-0-0!? A very interesting and unusual attempt. Black tries to complicate the position as much as possible. Now one can expect a very sharp encounter which is usual when Kings are castled on opposite sides of the board. (However I would prefer simple moves like 11...c5)
- or 11... \( \begin{aligned}
   & an order to prepare kingside castling, with good play for Black. The text is much more ambitious.) 12 \( \begin{aligned}
   & h1 \) (12 \( c5?? \) doesn't win a piece but blunders two pawns after \( 12... \begin{aligned}
   & xc5 \) 13 \( dxc5 \) \( \begin{aligned}
   & xc5 + \) 12... \( \begin{aligned}
   & f5 \) 13 \( \begin{aligned}
   & xf5 \) \( \begin{aligned}
   & xf5 \) \( \begin{aligned}
   & xe5 \) 14 \( \begin{aligned}
   & e3 \) Movsesian, S-Zelcic, R/Porec (Croatia) 1998.
- 8 h4! Playing h4 before ②f4 has merits, as the following game shows, 8...h6 9 ②f4 ②xf4 10 ②xf4 ②f6 11 h5 (11 ③d2 ②d5 12 ②e2 ②d7 13 0-0-0 b5 14 ②d3 ③xd3 15 ④xd3 ②xf4 16 ②xf4 ⑤c7 17 ⑤f3 Sadvakasov,D—Korchnoi,V/Match, Astana KAZ 2003, Black has a problem with his King. Korchnoi bites the bullet and castles short, but Sadvakasov hits hard, low and fast.) 11...②h7 12 0-0 ②bd7 13 ②b3 0-0 Black has to give up the two bishops but his position remains very difficult to crack, Short,N—Svidler,P/Los Inmortales IV, Santo Domingo DOM 2002.

#### 8...\$\f6

8... \(\delta\hd{h}4!?\) 9 \(\delta\gha\hd{g}\hd{h}5\\delta\kd{k}\hd{h}5\\delta\delt

### 9 **鼻**b3



9 h4?! After Black's reply it becomes clear that this aggressive move in reality is a waste of time and merely weakens White's position. There were lots of better moves. 9... 27! 10 2xg6 (After 10 3f) Black can just grab the pawn without compensation 10... 2xc2 But by playing the text White admits the drawbacks of his previous move.) 10...hxg6 11 3f bd7 12 2g5? After this natural move Black allows White no escape. It's difficult to believe as White's position looks very solid, but it's true! (The less ambitious 12 2b3 should be preferred.) 12...c5! Surprisingly enough, after this move (which is a novelty according to my database) it's not easy to find a reasonable defence for White—Tiviakov,S—Dreev,A/Ubeda 1999. (White hoped for 12...0-0-0 13 0-0-0 which has been played before, with reasonable chances.)

# 9...a5 10 a4 🖾 d5 11 🖾 xg6 hxg6

Black has a very solid centralised position, and White's Bishop pair is of no importance here.

# 12 🗗 e4 ge7 13 0-0 🗗 d7 14 👺 f3 🗗 7f6 15 🖺 g5 👺 c7 16 g3

Hracek, Z-Tukmakov, V/Koszalin 1999.

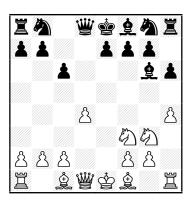
# Caro-Kann - Classical 4...Bf5 mainline [B19]

Last updated: 10/08/04 by Andy Martin

#### 1 e4 c6 2 d4 d5 3 2 c3 dxe4 4 2 xe4 &f5

Since the Tal – Botvinnik World Title matches in the early 60s, the Classical line with 4...Bf5 has not been very popular. It had a reputation of being a solid but quite passive opening, where Black had to fight for equality without gaining real winning chances (see Geller – Hort). This would hardly suit Black players on the modern chess scene. But as time passed, Black's strategy became enriched with new ideas: he began to castle on the kingside, and boldly tried to obtain counterplay in the centre and on the queenside to compensate for White's kingside attack. Practice has shown that this strategy is perfectly viable.

# 5 包g3 臭g6 6 h4 h6 7 包f3



#### 7...**包f**6

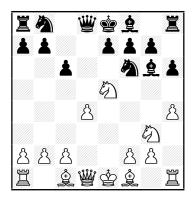
Nowadays Black chooses this move order rather than 7... 2d7 (which prevents White from playing 8 2e5). The reason is that in order to play for an edge, White more or less has to play 8 2e5, which gives Black a target to play against.

If he prefers the old 7... ∅d7 8 h5 \(\frac{1}{2}\)h7 9 \(\frac{1}{2}\)d3 \(\frac{1}{2}\)xd3 10 \(\frac{1}{2}\)xd3

- a) 10... at 7 11 ad 2 ag f6 12 0-0-0 e6 13 ac 4 0-0-0 14 g3 Even nowadays this line, which was introduced by Geller, is considered to be one of the most unpleasant for Black. 14... ac 4 15 ac 4 Geller, E-Hort, V/Skopje 1968.
- b) the move 10...e6 allows White to take the h2-b8 diagonal with 11 \(\frac{1}{2}\)f4 (11 \(\frac{1}{2}\)d2 \(\frac{1}{2}\)c7 12 0-0-0 0-0-0 13 \(\frac{1}{2}\)e2 \(\frac{1}{2}\)d6 14 \(\frac{1}{2}\)e4 \(\frac{1}{2}\)f4 15 \(g3\) \(\frac{1}{2}\)xd2+ 16 \(\frac{1}{2}\)exd2! Chuprov,D-Burmakin,V/Voronezh RUS 2004) 11...\(\frac{1}{2}\)gf6 (11...\(\frac{1}{2}\)b4+12 c3 \(\frac{1}{2}\)e7 13 0-0-0 \(\frac{1}{2}\)gf6 14 \(\frac{1}{2}\)b1 0-0 15 \(\frac{1}{2}\)e5 a5 Black obtained counterplay in Lutz Dreev, World Team Championship 2001 11...\(\frac{1}{2}\)a5+ is a third move which worked well for Black in this recent game: 12 \(\frac{1}{2}\)d2 \(\frac{1}{2}\)b4 13 \(\frac{1}{2}\)e4 \(\frac{1}{2}\)gf6 14 \(\frac{1}{2}\)d6+ It seems that Black can allow this check. 14...\(\frac{1}{2}\)e7 15 \(\frac{1}{2}\)c4 \(\frac{1}{2}\)xd2+ 16 \(\frac{1}{2}\)fxd2 \(\frac{1}{2}\)c7 17 0-0-0 \(\frac{1}{2}\)hd8!= Jakovenko,D—Khenkin,I/Moscow RUS 2004 After this steady equalizer Black went on to outplay his opponent.) 12 0-0-0 \(\frac{1}{2}\)e7 13 \(\frac{1}{2}\)b1 0-0 14 c4 (14 \(\frac{1}{2}\)e4 White made his space advantage count in Shirov,A—Kramnik,V/Moscow RUS 2002.) 14...\(\frac{1}{2}\)a5 15 \(\frac{1}{2}\)e5 \(\frac{1}{2}\)a8 16 \(\frac{1}{2}\)e2 \(\frac{1}{2}\)fe8= State of the art! Black is very comfortable when his King doesn't come under fire, Kasimdzhanov,R—Vallejo Pons,F/It, Pamplona ESP 2002.
- c) 10... 包gf6 11 皇f4 makes Black choose whether to play the position with kingside castling, where the Bishop on f4 is much better placed than on d2 after 11...e6 (or to switch to the old main line with queenside castling after 11... 曾a5+12 皇d2 曾c7 13 0-0-0 e6 14 包e4 包xe4 15 曾xe4 包f6 16 曾e2 0-0-0 17 g3 皇d6 18 c4 c5 19 皇c3 冒he8= which seems an effective equalizer, Karpov-Villares de Freitas/Sao Paulo Simul 2003) 12 0-0-0 皇e7
- c1) 13 ②e4 ②xe4 14 xe4 ②f6 15 d3 d5 (15... a5!? seems more combative. Bareev combines defence and counterattack superbly in the subsequent course of this game: Akopian, V—Bareev, E/Enghien les Bains 2003.) 16 c4 e4 17 xe4 ②xe4 18 êe3 It will take superlative technique to make something out of almost nothing in this position. Kramnik is up to the task, Kramnik, V—Bareev, E/GMA, Wijk aan Zee NED 2003.
- c2) 13 \$\display\$b1 13...0-0 14 \$\display\$e4
- c2a) 14...②xe4 15 營xe4 ②f6 16 營e2 營d5 17 ②e5 營e4 18 營xe4 ②xe4 19 營he1 ②f6 20 g4 營fd8 21 奠e3 奠d6 22 f3 營ac8 23 c4 a5?! Now Black will get ground down. It was imperative to drum up counterplay on the light squares: (23...b5 24 b3 bxc4 25 bxc4 ②d7 26 ②d3 營b8+ 27 ②c2 ②g3 之) 24 a4! 

  Kasparov, G—Anand, V/Linares 2003.
- c2b) 14...增a5!? 15 公xf6+ 公xf6 16 公e5 罩ad8 solid as a rock, 17 增g3 空h8 18 罩d3! Direct and causes some confusion. (18 c4 c5! De Firmian,N-Dreev,A/Tch-SWE 2003) 18...公d5 19 奠d2 Apicella,M-Bauer,C/ch-FRA, Aix les Bains FRA 2003.

#### 8 2 e 5



Currently this line is White's main weapon.

8 h5 \( \bar{2}\) h7 9 \( \bar{2}\)d3 \( \bar{2}\)xd3 10 \( \bar{2}\)xd3 e6 11 \( \bar{2}\)d2

- a) 11... ②bd7 12 0-0-0 奠e7 The critical position in this line. 13 營e2 (13 查b1!? is a small move with large consequences, Gwaze,R—Woodward,T/Edinburgh 2003) 13...0-0 14 ②e5 c5! Opening an extra file near White's king. Now the game is somewhat similar to a Sicilian! 15 dxc5 Xie,J—Brunner,L/Bern 1995.
- b) 11...\$\frac{1}{2}e7\$ 12 0-0-0 0-0 13 \$\frac{1}{2}e2\$ (13 \$\frac{1}{2}b1\$ Of course by playing such prophylactic moves White can hardly fight for an opening advantage. 13...c5 Epishin's idea (c5 prior to developing the Knight) works here as well. 14 \$\frac{1}{2}e3\$ \$\frac{1}{2}bd7\$ 15 \$\frac{1}{2}e4\$ \$\frac{1}{2}c7\$ Now it's clear that White hasn't managed to create any opening problems for Black. Moreover, White should play very carefully in order to avoid problems himself, Luther,T-Rausis,I/Germany 1998.) 13...c5!? A new and very interesting idea. (Instead of the automatic \$13...\$\frac{1}{2}bd7\$ Black immediately opens the c-file, keeping different possibilities for developing his knight.) 14 dxc5 \$\frac{1}{2}c7!\$ 15 \$\frac{1}{2}c5\$ \$\frac{1}{2}d8!\$ 16 \$\frac{1}{2}c3\$ \$\frac{1}{2}c6!\$ The correct strategy: Black doesn't hurry to regain his pawn, but instead completes his development. I believe that after the text move Black has successfully solved most of his opening problems, Hracek,Z-Epishin,V/Germany 1998.

#### 8...\$h7 9 \$d3

This move, introduced by Ivanchuk has become very popular.

It looks more promising than 9 \$\,2c4 e6 10 \$\,\mathrev{\text{m}}e2 \$\,\alpha\d5 11 \$\,\alpha\d2\$ White has a dozen or so alternatives to this move, but recently this move has received a lot of attention. \$11...\alpha\d7 (11...\alphaxc2!?\) is the critical move, but so far most people have shied away from it.) 12 \$\alpha\d3 \alphaxd3 13 \$\mathre{\text{m}}xd3 \$\alpha\5f6 14 f4 c5 15 0-0-0 Smirin,I-Epishin,V/Saint Vincent ITA 2000.

#### 9...**£**xd3

The normal way for Black to play this line.

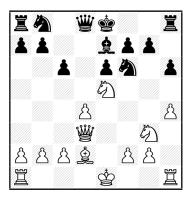
9...②bd7!? 10 **a**xh7 **a**xe5 11 dxe5 **a**5+ 12 **a**f1 **a**xh7 13 **a**2 0-0-0 14 e6 **a**5 (14...f6 would lock the bishop down on f8, but 14...f5!? intending ...g6, ... Bg7, ...h5 and ...Nf6 is worth consideration.) 15 exf7 **a**xf7 16 **a**2 3 a6?! This is a very ugly move,

completely giving up control over the dark squares, Leko,P-Bareev,E/Dortmund GER 2000.

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- 11 \( \frac{1}{2} \) f4 \( \frac{1}{2} \) bd7 12 0-0-0 \( \frac{1}{2} \) e7 13 \( \frac{1}{2} \) b1 0-0 14 c4 c5?! This move is brilliantly refuted. Black's play was improved upon just a month later. 15 d5 \( \frac{1}{2} \) xe5 16 \( \frac{1}{2} \) xe5 \( \frac{1}{2} \) g4 The logical follow—up to 14...c5. However an unpleasant surprise awaits him! Ponomariov, R—Tukmakov, V/Donetsk (Ukraine) 1998.
- 11 0-0? this is simply poor with the pawn on h4 sticking out like a sore thumb, 11...\$d6 12 \$\frac{1}{2}\$f4 0-0 13 \$\frac{10}{2}\$d5 with a clear advantage, Iotov, V-Genov, P/Sofia 2003.

#### 11...\$e7!?



This move has become popular due to the efforts of GM Vladimir Epishin, who is a leading expert in the Caro–Kann. Black delays the development of his Queen's Knight, retaining the possibility of putting it either on d7 or c6 (after ... c6–c5).

11... ②bd7 is the old main line. 12 f4 White gains space and also makes ultra—secure the position of his proud centralised e5—knight. 12... ②e7 13 0-0-0 0-0 (13...c5 ₹ 14 ℤhe1 0-0 15 ②xd7 ℤxd7 16 f5∞ McDonald,N—Hermansson,E/Budapest 2003 Subsequently Black negotiated the complications.) 14 灃f3 (14 灃e2 I doubt if this move is best here. 14...c5 15 dxc5 ③xc5! This recapture is preferable. 16 ②c3 灃c7! This is best because White cannot now play 17.Ng4 as the f4—pawn is hanging, Adams,M—Leko,P/Linares 1999.) 14... 灃c7 15 c4! White further increases his spatial advantage, and prepares to play Bc3 without allowing ...Nd5 by Black. 15...c5 16 d5! ℤae8 17 ℤhe1 Movsesian,S—Iordachescu,V/F.I.D.E. KO World Ch., New Del 2000.

#### 12 0-0-0 0-0 13 f4

13 ②e2!? Quite an interesting idea. To exploit the omission of ... Nbd7 White intends a gpawn thrust, launching a direct K-side attack. By the way, the position of the hpawn (on h4 as opposed to h5) favours White, as it makes the g-pawn advance more powerful. 13...⑤bd7 14 ⑤xd7 ⑥xd7 15 g4! The correct approach. At the cost of only

one pawn, White obtains a tremendous attack on the Black King, Luther,T-Doettling,F/Schwerin 1999.

### 13...c5 14 dxc5 \( \mathbb{\text{\mathbb{M}}}\) c7

This position was tested in two of Mittelman's recent games, and in both he managed to solve his opening problems.

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15 &c3 could well be more testing – Solozhenkin gets blown away! 15... ₺d5 16 ₺h5! see Khalifman,A–Solozhenkin,E/ECC, Rethymnon GRE 2003.

# 15...Фс6 16 Фхс6 ₩хс6

David, A-Mittelman, G/Antwerp 1999.